

ARIAL-JET



Aeratore radiale sommerso

Aeratore sommerso, costituito da motore elettrico sommersibile direttamente collegato alla sezione idraulica con girante radiale a geometria stellare, diffusore periferico provvisto di condotto d'aria a canali radiali d'espulsione.



Submerged radial aerator

A submerged aerator, comprised of a submersible electric motor connected directly to the hydraulic section, with a star-shaped radial impeller, a peripheral diffuser equipped with an air conduit with radial ejector channels.



Aérateur radial submergé

Aérateur submergé, constitué d'un moteur électrique submersible directement relié à la section hydraulique avec une roue radiale à géométrie stellaire, d'un diffuseur périphérique équipé de conduit d'air et des canaux radiaux d'expulsion.



Radialtauchbelüfter

Der Tauchbelüfter besteht aus einem Tauchelektromotor, der direkt mit dem Hydraulikabschnitt mit Radialrotor in Sternform gekoppelt ist, einem Periphärdiffusor, der von einer Luftleitung mit radialen Ausstoßkanälen versorgt wird.



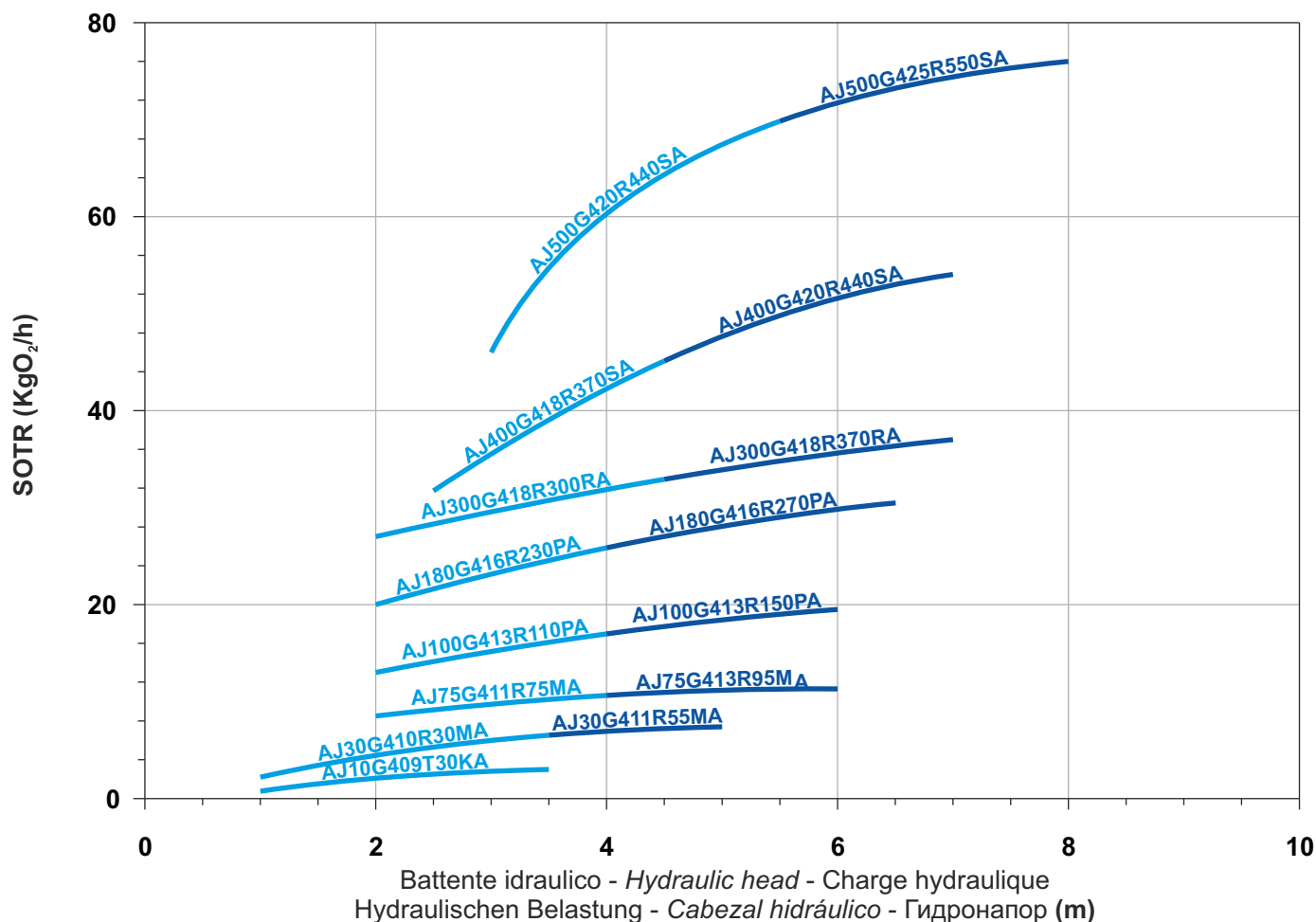
Aireador radial sumergido

Aireador sumergido, compuesto por un motor eléctrico sumergible conectado directamente a la sección hidráulica con rodete radial de estrella, difusor periférico dotado de un conducto de aire de canales radiales de expulsión.

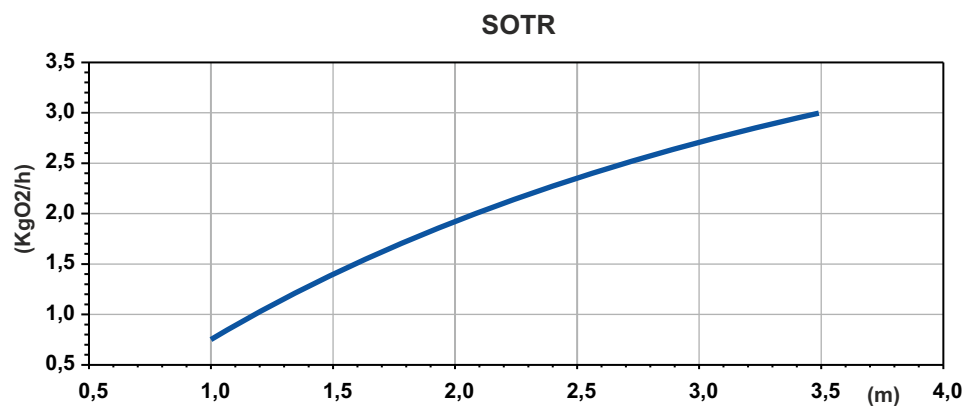


Погружной радиальный аэратор

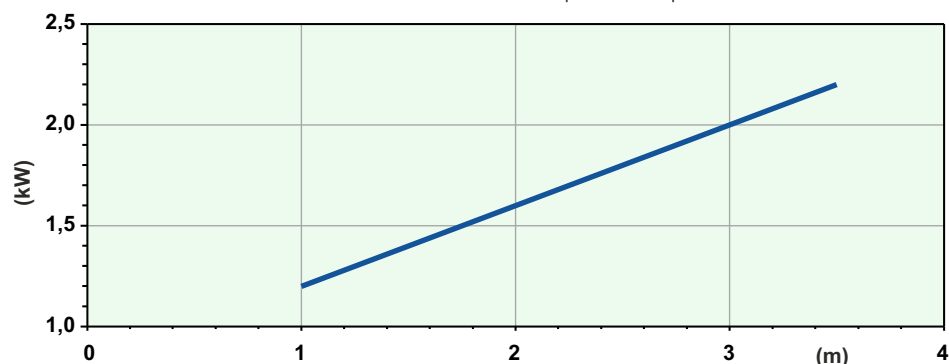
Погружной аэратор, состоящий из погружного электродвигателя, непосредственно подключенного к гидравлической секции с радиальным рабочим колесом с звездообразной конструкцией, периферийный диффузор с радиальным вытесняющим воздуховодом.



AJ10G409T30KA



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1

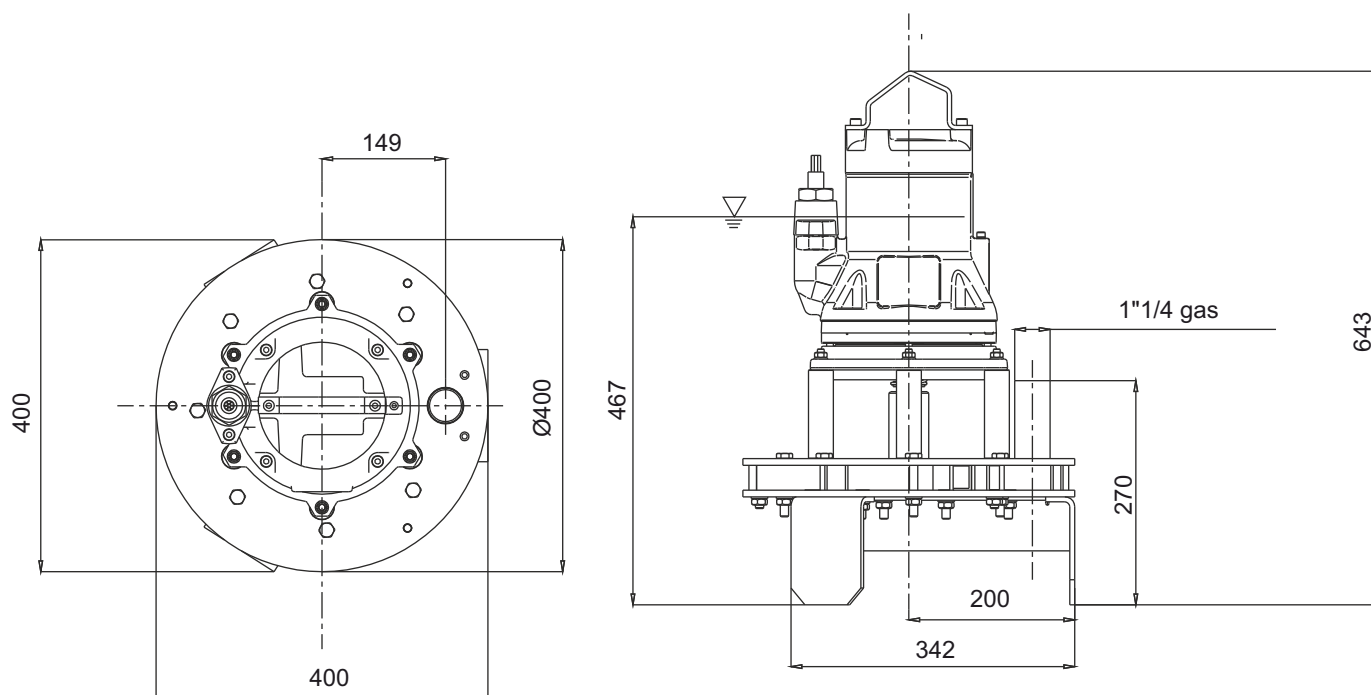


Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

Code	5009650
Type	AJ10G409T30KA
Suction (mm)	1"1/4
Free passage (mm)	30x22
Immersion depth (m)	1-3,5
Motor type	M409T-2,3-400/50NN-IE3
Power supply	3ph 400V-50Hz
MOTOR Rotation speed R.P.M.	1382
Rated power P2 (kW)	2,3
Rated current I (A)	4,4
Starting current Is (A)	19,8
Weight (Kg)	62
Cable	H07RN/F 4G2,5

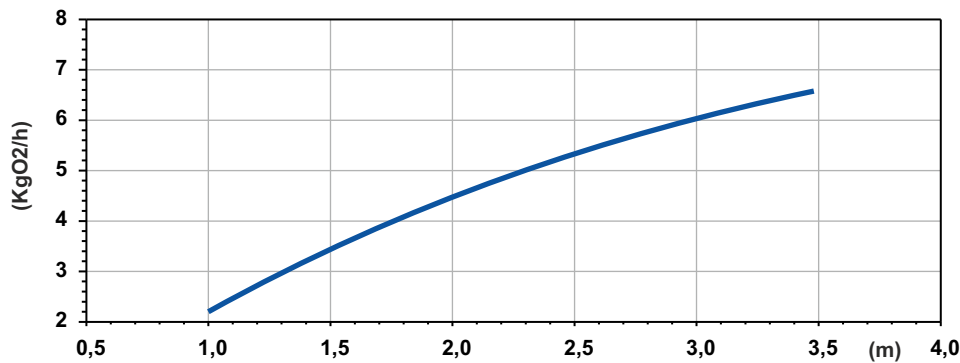
SOTR OBTAINED FOLLOWING
 STANDARD UNI EN 12255-15:2004

Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

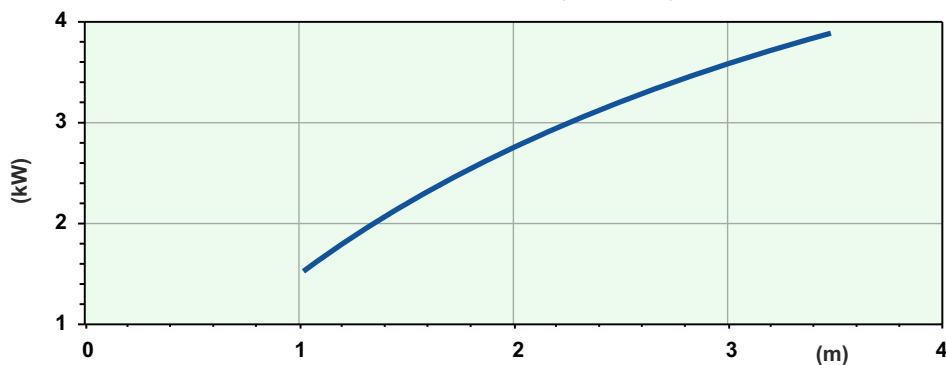


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

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Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



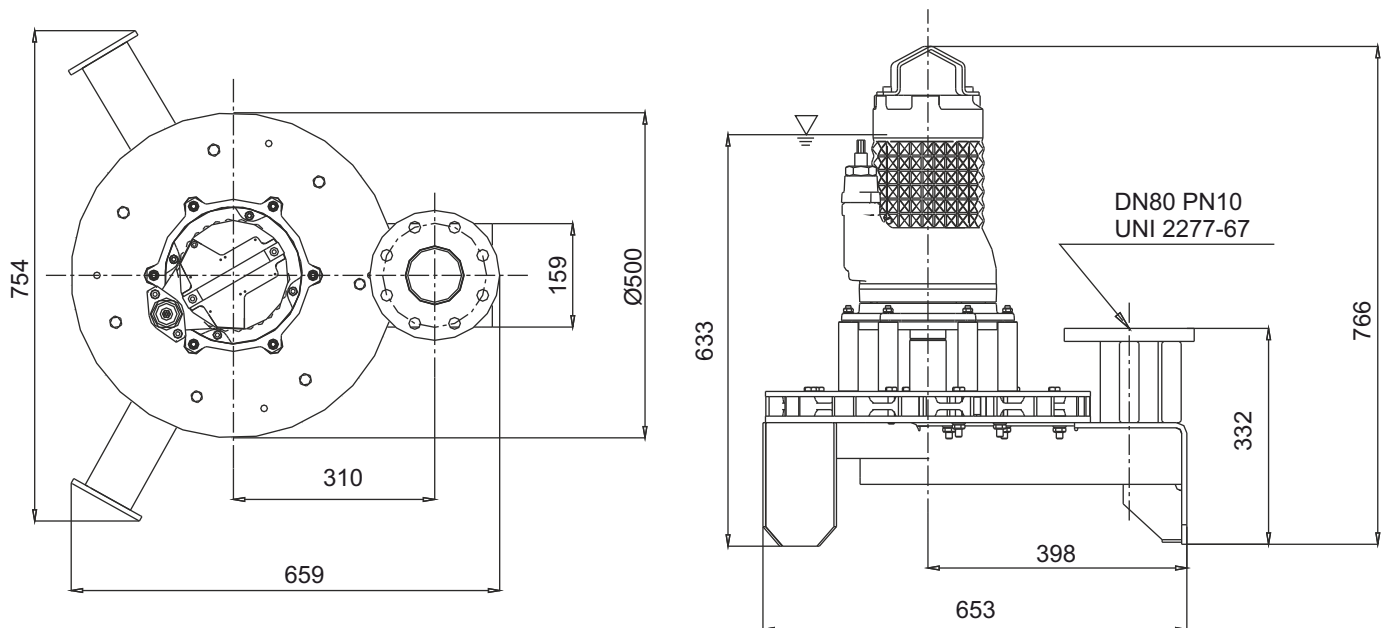
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

AJ30G410R40MA

Code	5009651
Type	AJ30G410R40MA
Suction (mm)	DN80
Free passage (mm)	30x32
Immersion depth (m)	1-3,5
Motor type	M410T-3,9-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1401
Rated power P2 (kW)	3,9
Rated current I (A)	7,9
Starting current Is (A)	39,5
Weight (Kg)	130
Cable	H07RN/F 12G1,5

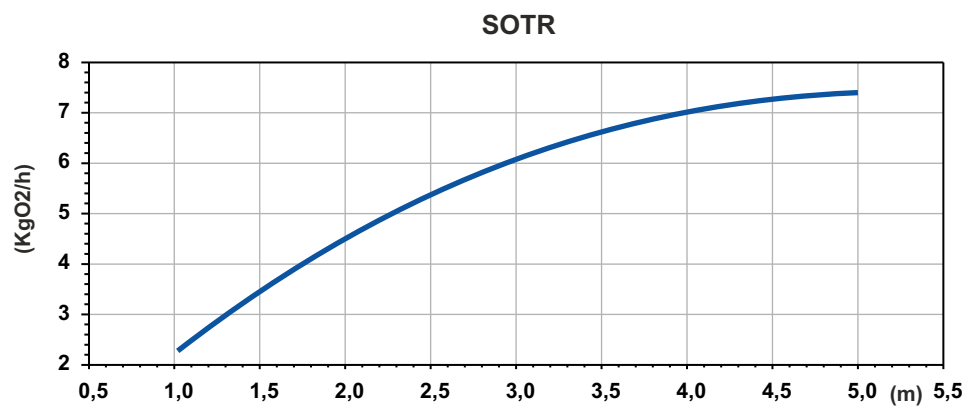
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Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

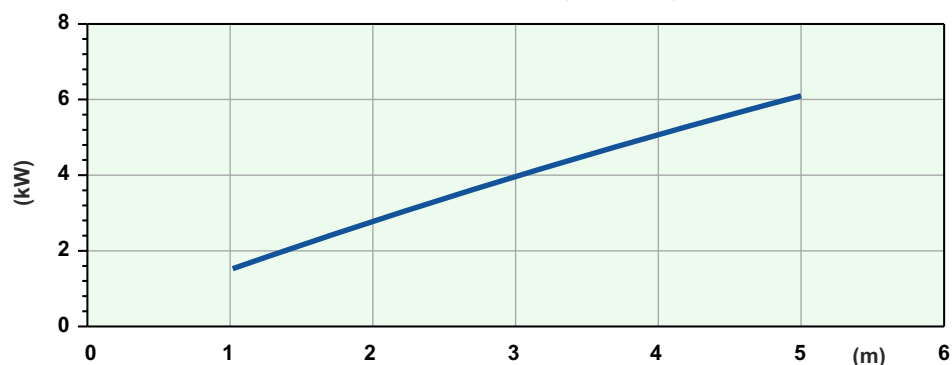


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ30G411R55MA



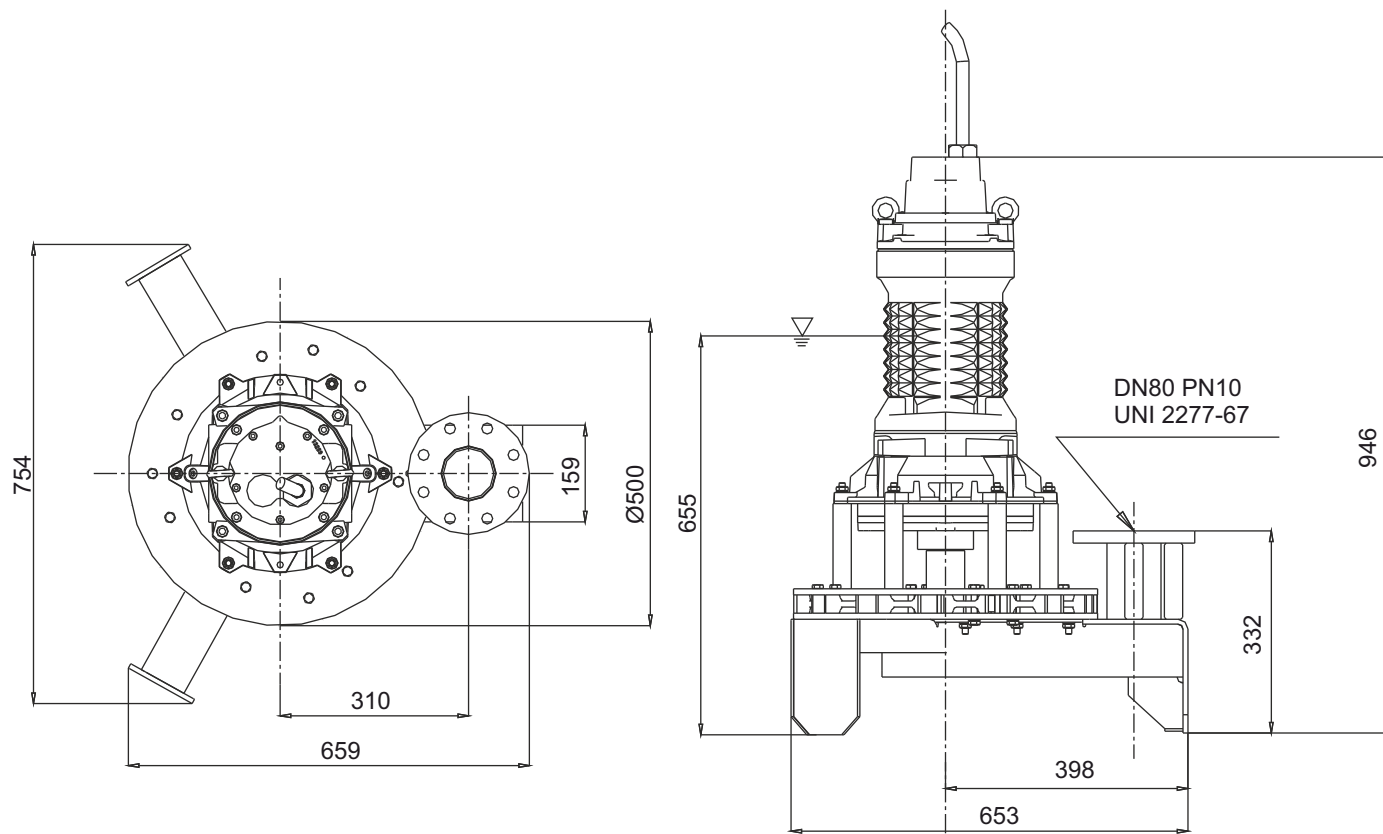
Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

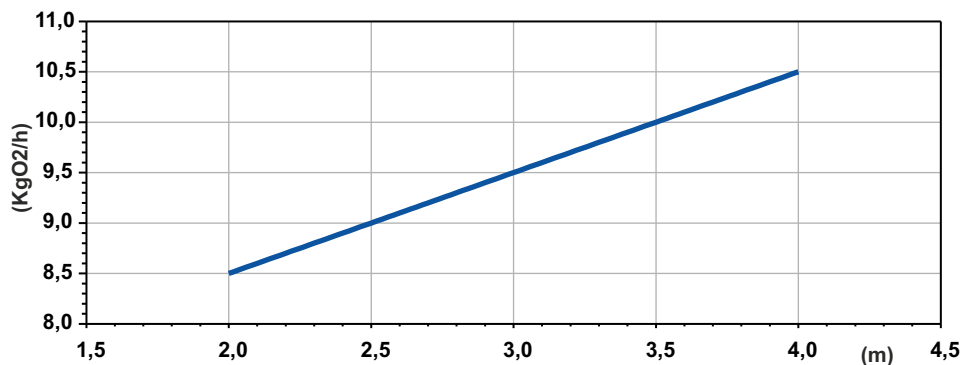
Code	5009652
Type	AJ30G411R55MA
Suction (mm)	DN80
Free passage (mm)	30x32
Immersion depth (m)	1-5
Motor type	M411T-7,1-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1436
Rated power P2 (kW)	7,1
Rated current I (A)	13,5
Starting current Is (A)	79,6
Weight (Kg)	155
Cable	H07RN/F 12G2.5

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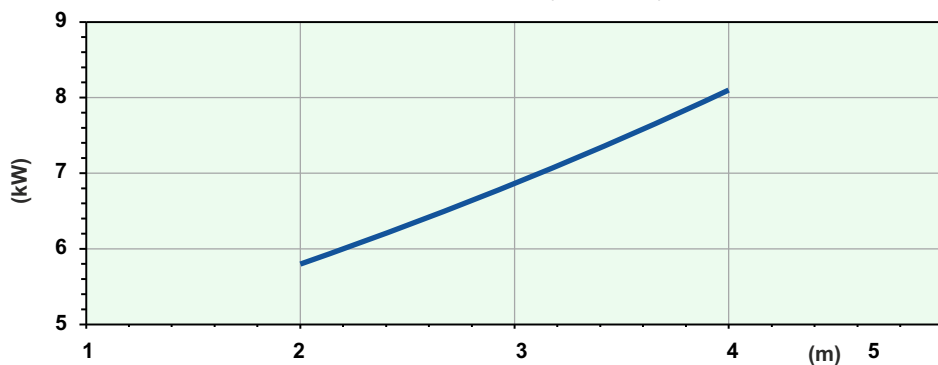
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LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

SOTR



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



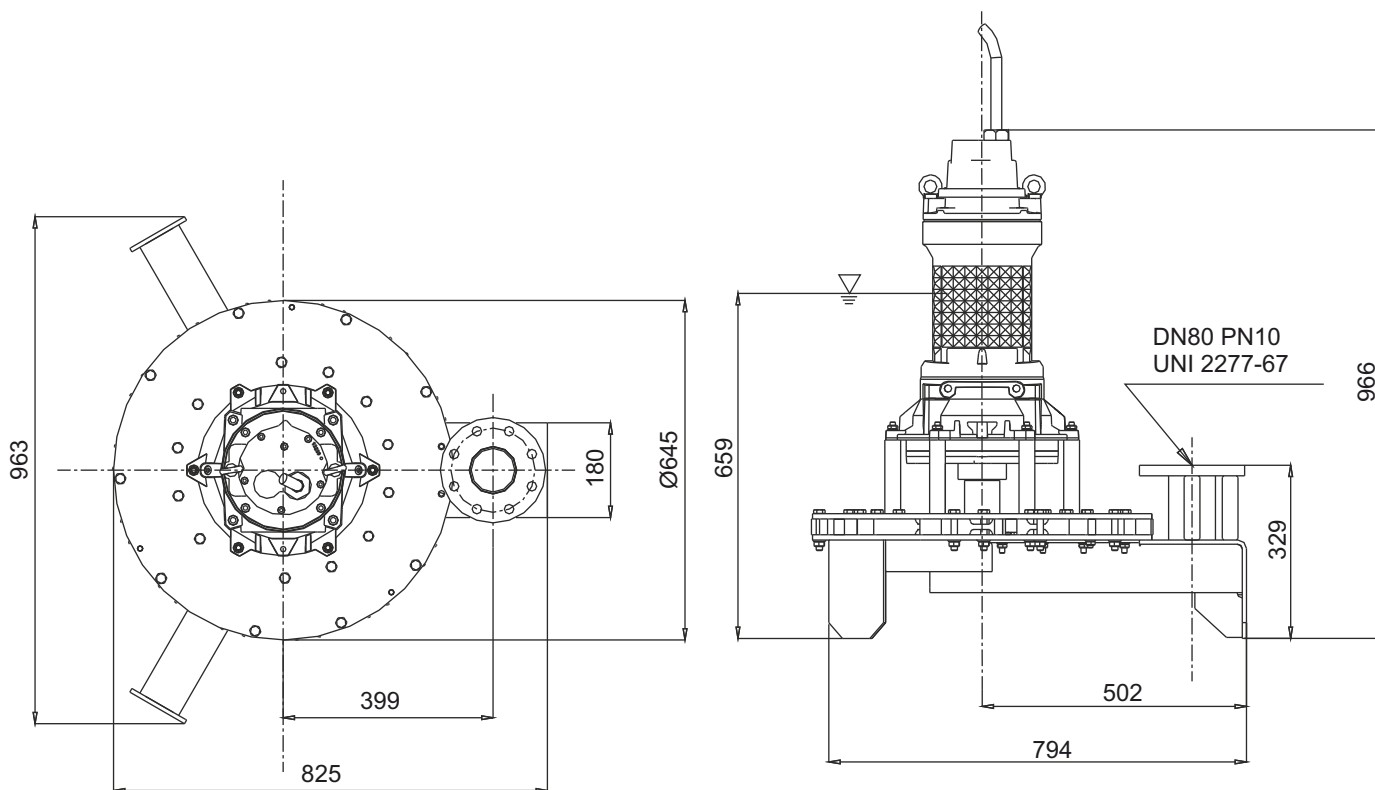
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

AJ75G411R75MA

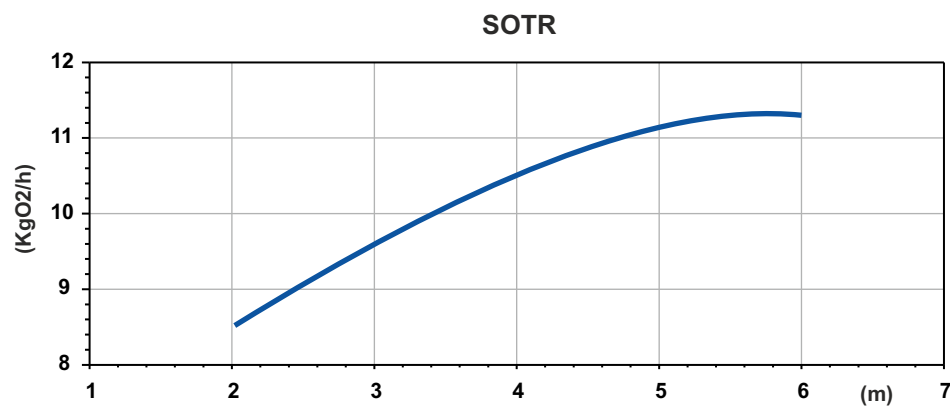
Code	5009653
Type	AJ75G411R75MA
Suction (mm)	DN80
Free passage (mm)	30x35
Immersion depth (m)	2-4
Motor type	M411T-8,5-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1436
Rated power P2 (kW)	8,5
Rated current I (A)	16,2
Starting current Is (A)	95,6
Weight (Kg)	210
Cable	H07RN/F 12G2.5

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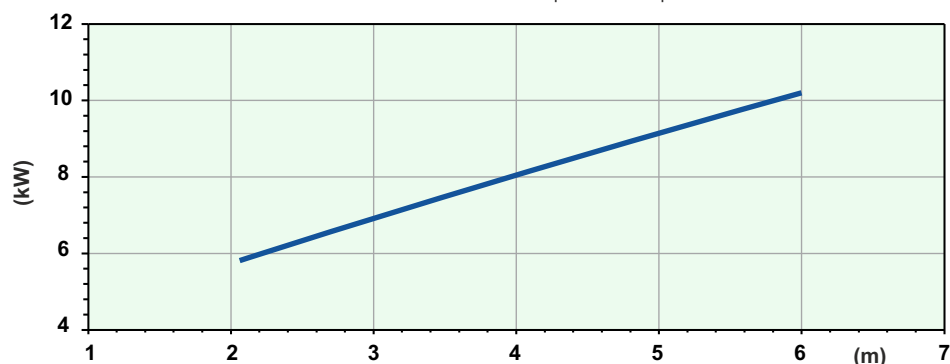
Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)



LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ75G413R95MA


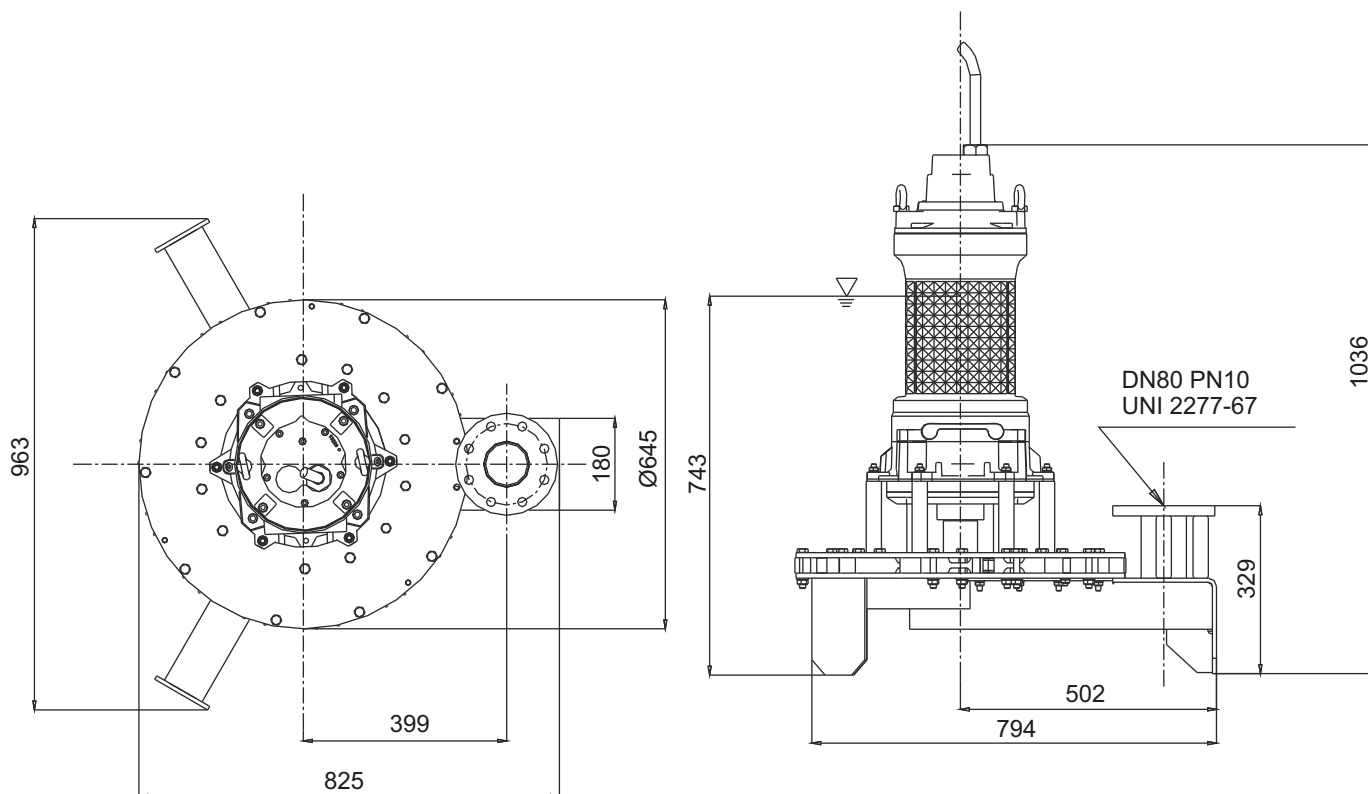
Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

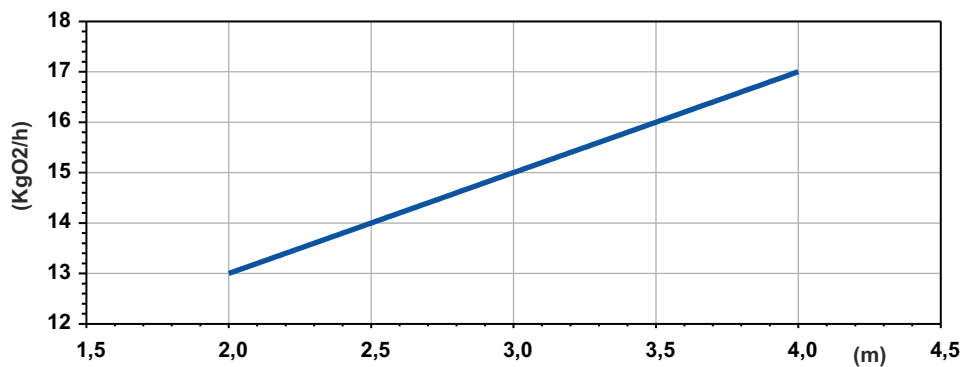
Code	5009654
Type	AJ75G413R95MA
Suction (mm)	DN80
Free passage (mm)	30x35
Immersion depth (m)	2-6
Motor type	M413T-10-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1436
Rated power P2 (kW)	10
Rated current I (A)	19
Starting current Is (A)	112
Weight (Kg)	250
Cable	H07RN/F 12G2.5

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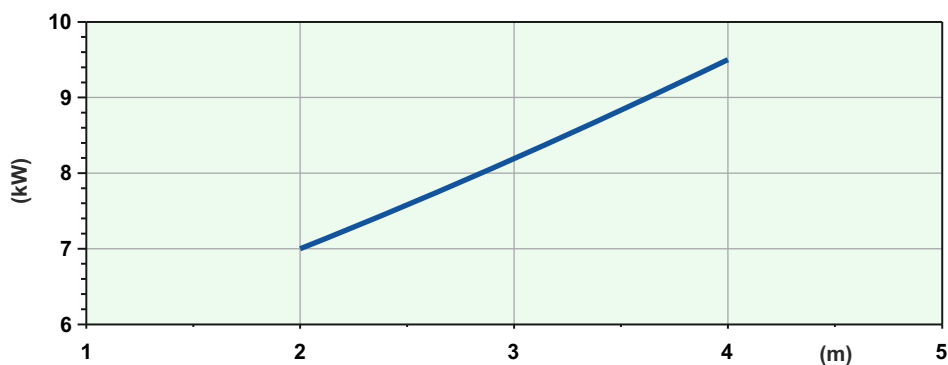
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Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



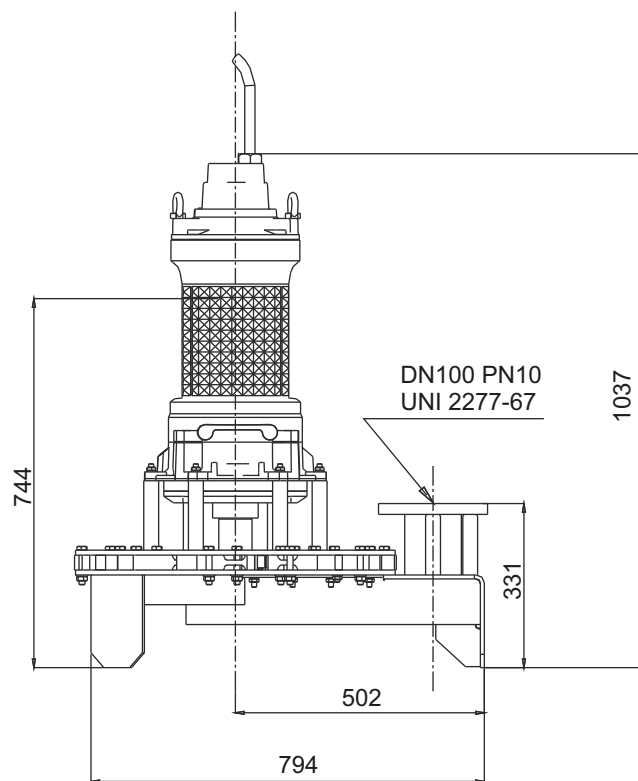
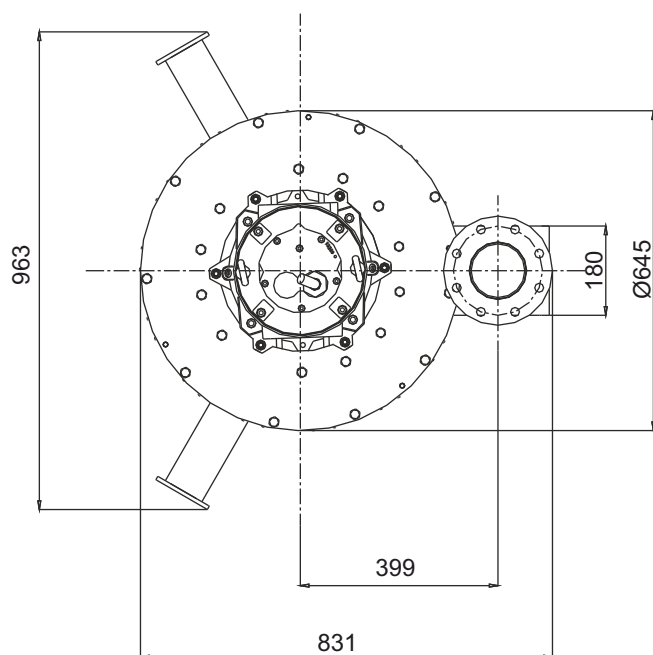
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

AJ100G413R110PA

Code	5009655
Type	AJ100G413R110PA
Suction (mm)	DN100
Free passage (mm)	30x35
Immersion depth (m)	2-4
Motor type	M413T-10-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1436
Rated power P2 (kW)	10
Rated current I (A)	19
Starting current Is (A)	112
Weight (Kg)	250
Cable	H07RN/F 12G2.5

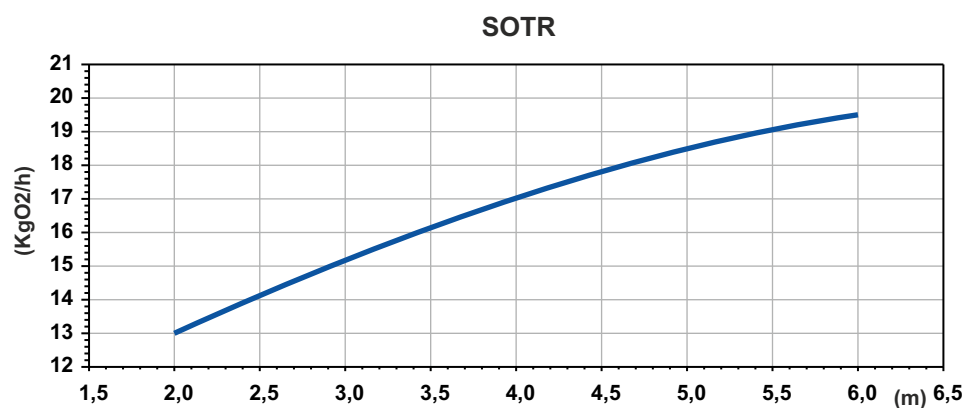
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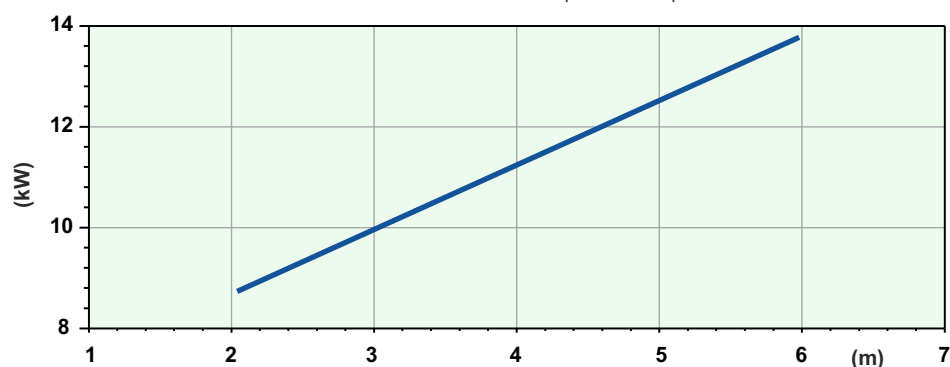


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ100G413R150PA



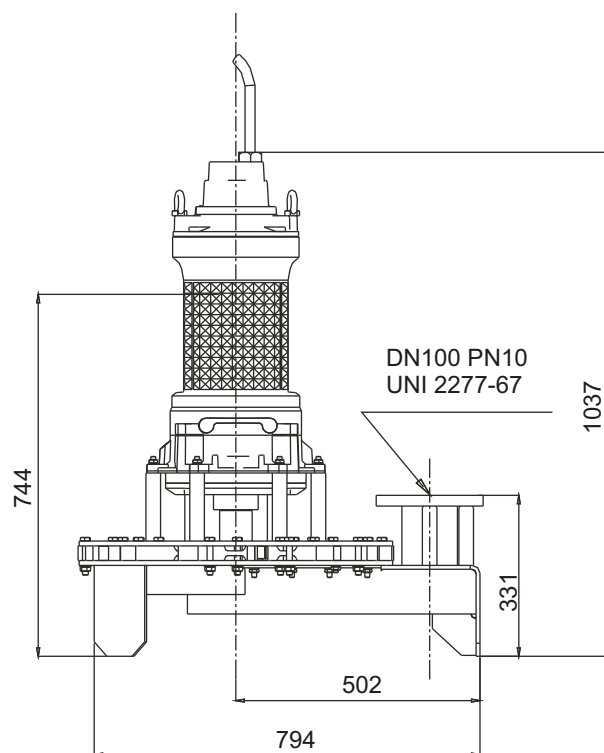
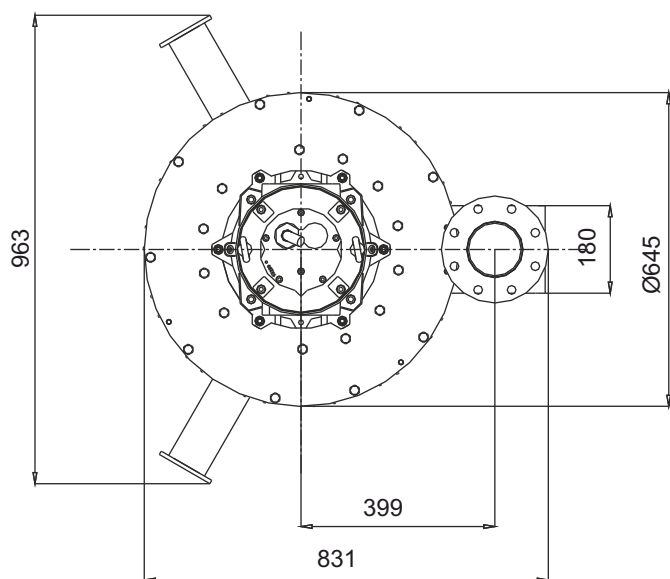
Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



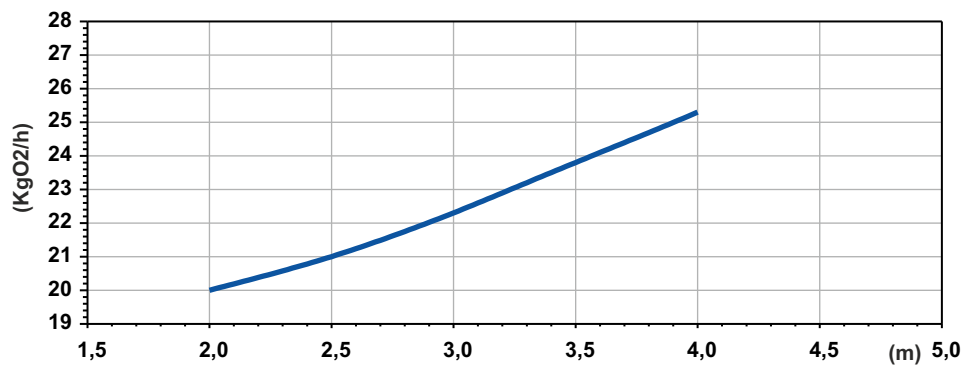
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

Code	5008758
Type	AJ100G413R150PA
Suction (mm)	DN100
Free passage (mm)	30x35
Immersion depth (m)	2-6
Motor type	M413T-16-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1441
Rated power P2 (kW)	16
Rated current I (A)	29,7
Starting current Is (A)	175
Weight (Kg)	260
Cable	H07RN/F 12G2.5

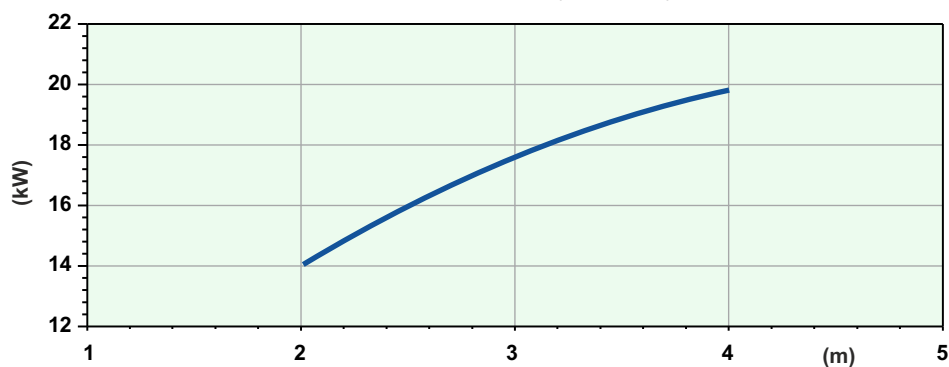
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LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ180G416R230PA
SOTR


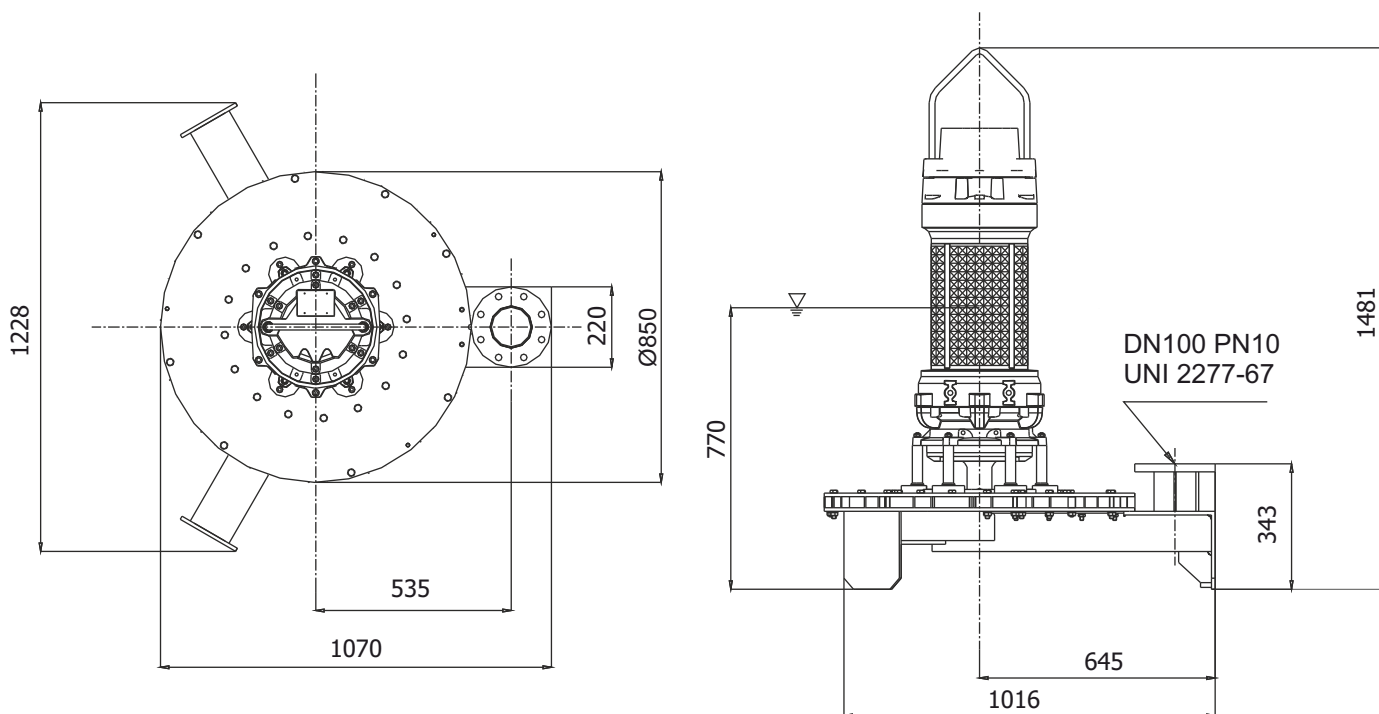
Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



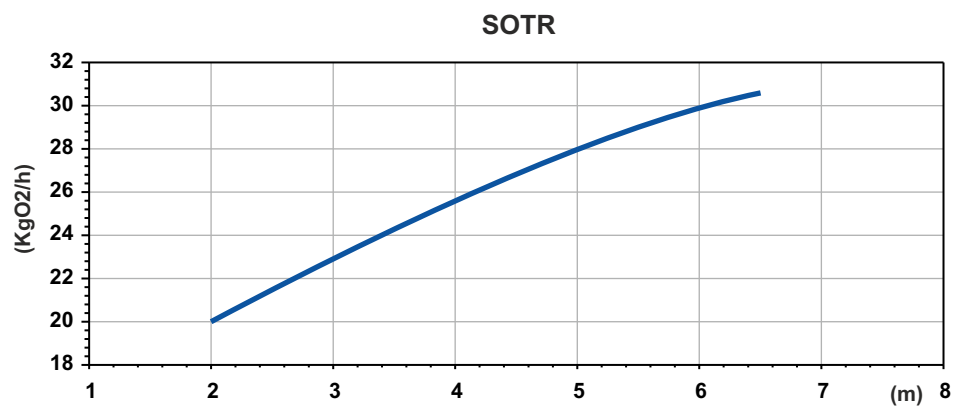
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

Code	5002212
Type	AJ180G416R230PA
Suction (mm)	DN100
Free passage (mm)	30x46
Immersion depth (m)	2-4
Motor type	M416T-23-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1441
Rated power P2 (kW)	23
Rated current I (A)	42,2
Starting current Is (A)	249
Weight (Kg)	450
Cable	H07RN/F 10G4

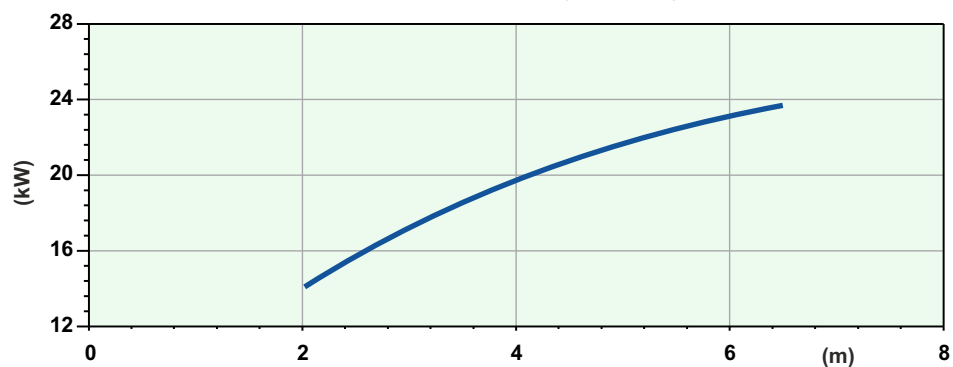
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Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ180G416R270PA


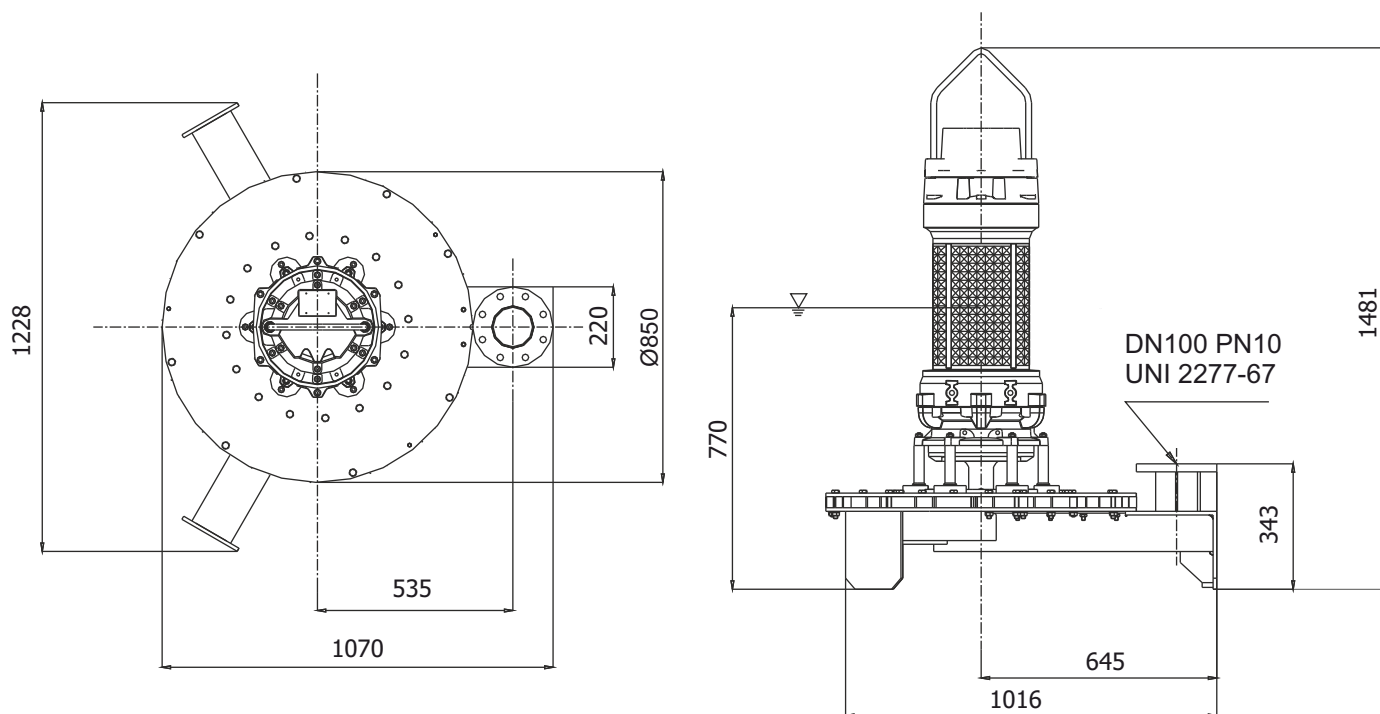
Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

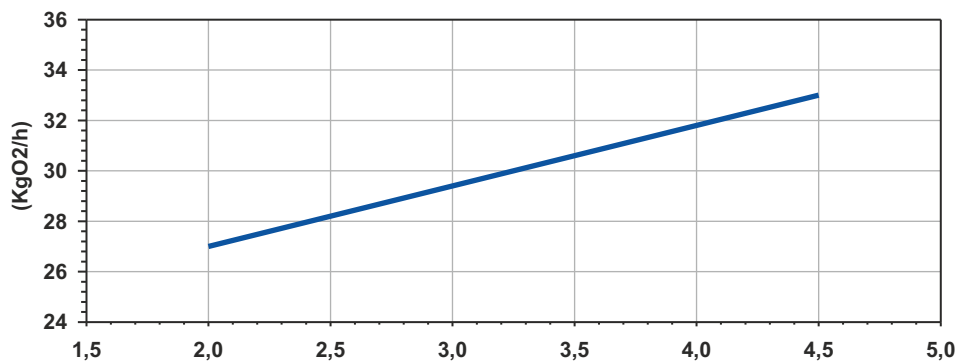
Code	5002237
Type	AJ180G416R270PA
Suction (mm)	DN100
Free passage (mm)	30x46
Immersion depth (m)	2-6,5
Motor type	M416T-27-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1441
Rated power P2 (kW)	27
Rated current I (A)	49,6
Starting current Is (A)	293
Weight (Kg)	450
Cable	H07RN/F 10G4

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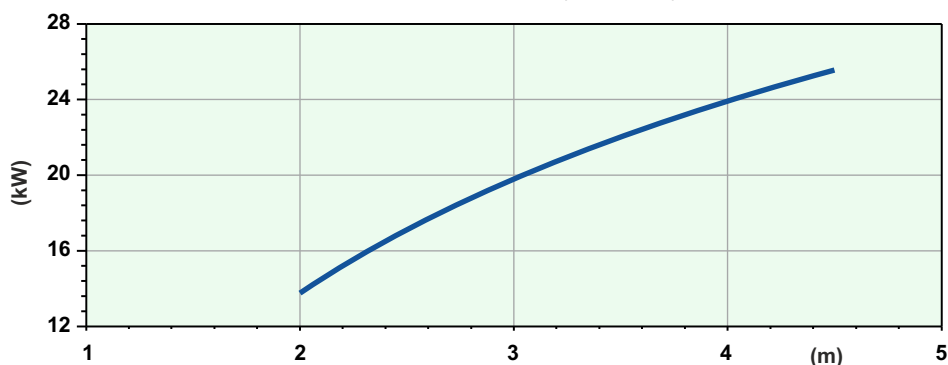
Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)


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 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

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Potenza Assorbita - Absorbed Power P1
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 Potencia Absorbida - Поглощенная мощность P1



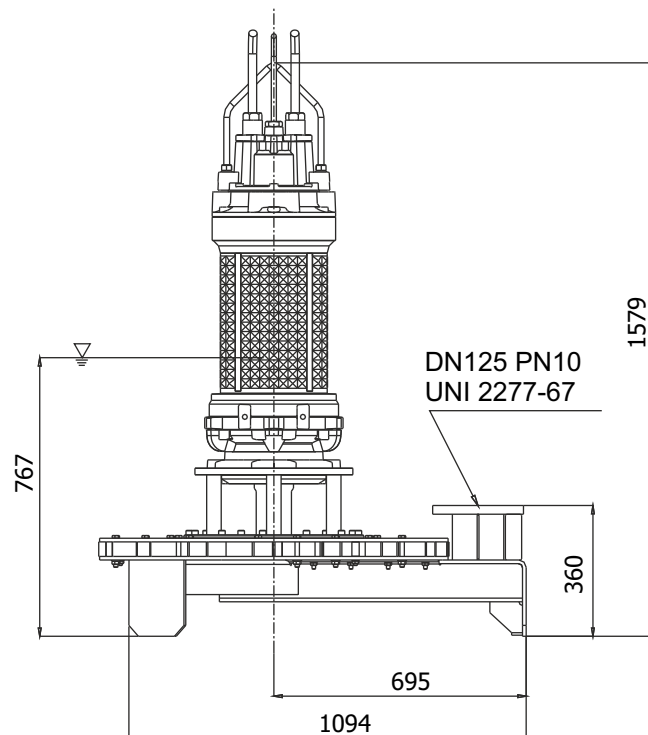
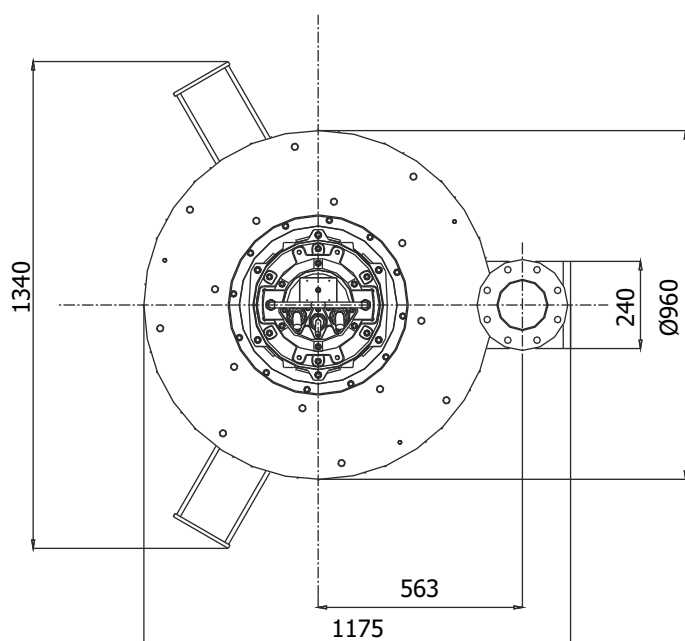
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

AJ300G418R300RA

Code	5002527
Type	AJ300G418R300RA
Suction (mm)	DN125
Free passage (mm)	30x50
Immersion depth (m)	2-4,5
Motor type	M418T-30-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1450
Rated power P2 (kW)	30
Rated current I (A)	54,3
Starting current Is (A)	320
Weight (Kg)	600
Cable	H07RN/F 2x4G10+4G2,5

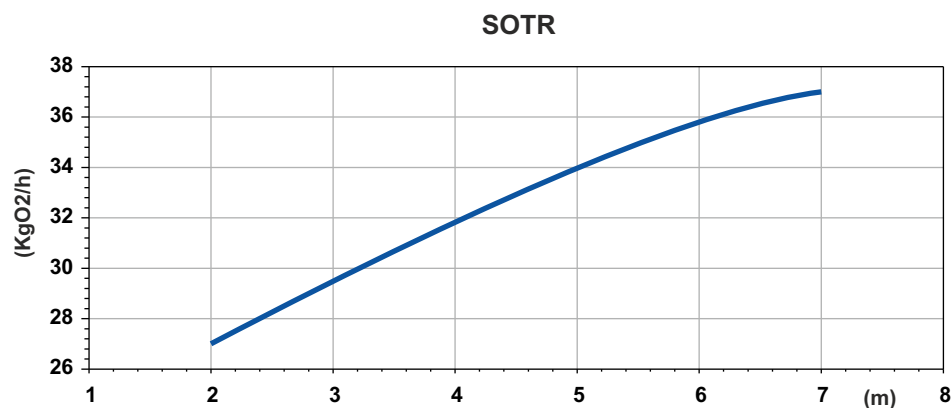
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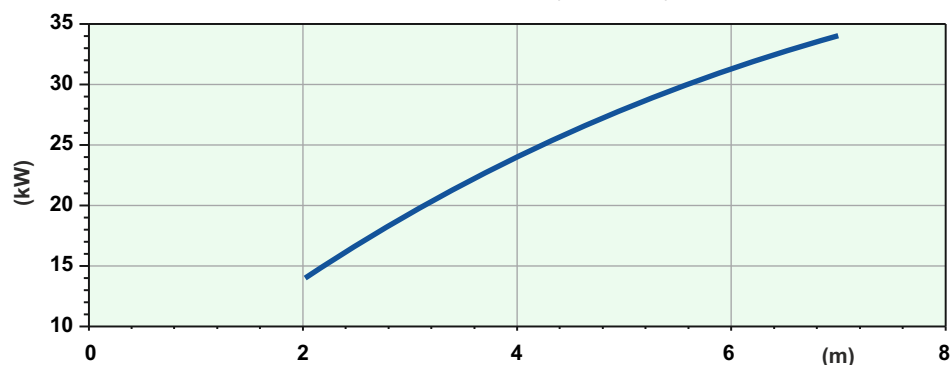


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ300G418R370RA



Potenza Assorbita - Absorbed Power P1
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 Potencia Absorbida - Поглощенная мощность P1

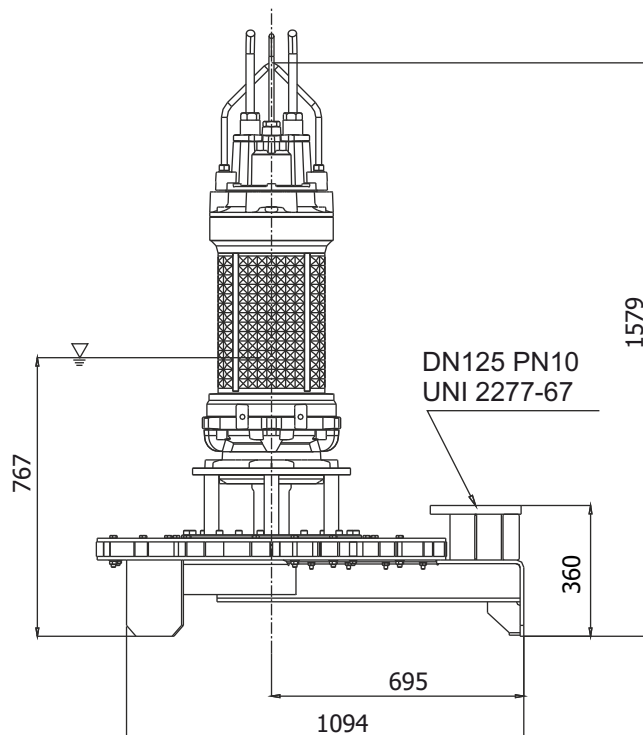
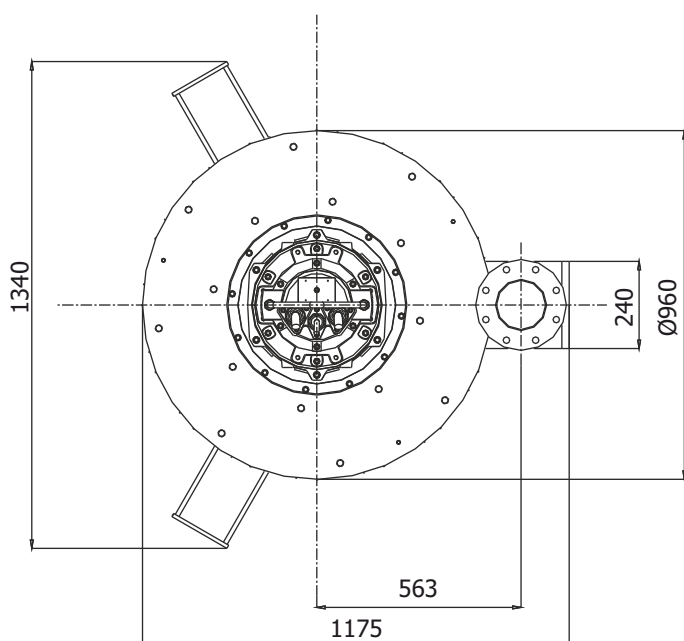


Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

Code	5002532
Type	AJ300G418R370RA
Suction (mm)	DN125
Free passage (mm)	30x50
Immersion depth (m)	2-7
Motor type	M418T-35,7-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1450
Rated power P2 (kW)	35,7
Rated current I (A)	63,6
Starting current Is (A)	375
Weight (Kg)	600
Cable	H07RN/F 2x4G10+4G2,5

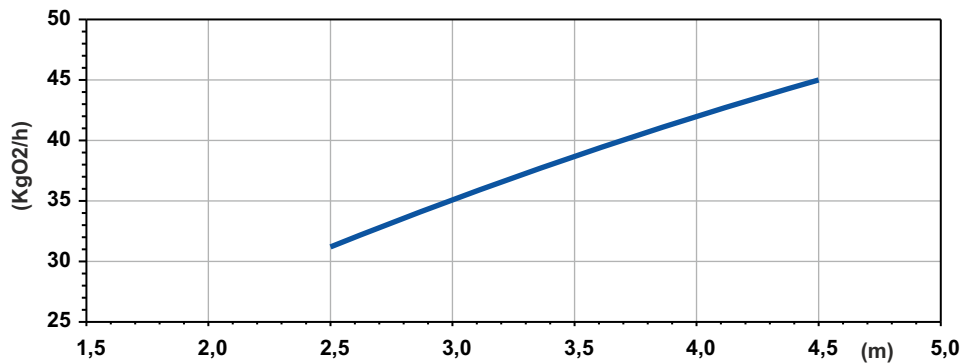
SOTR OBTAINED FOLLOWING
 STANDARD UNI EN 12255-15:2004

Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

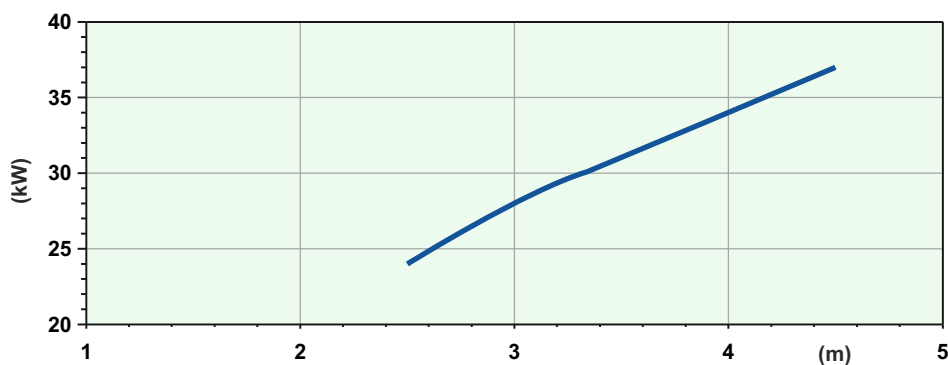


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

SOTR



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



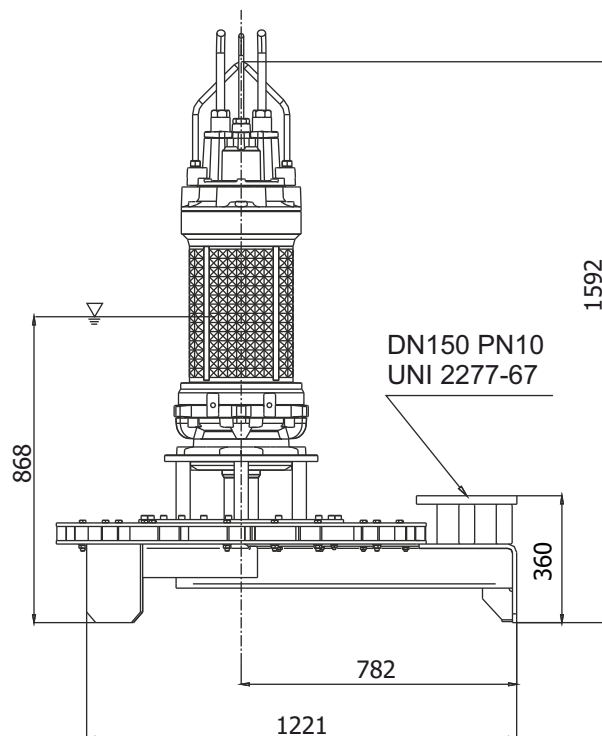
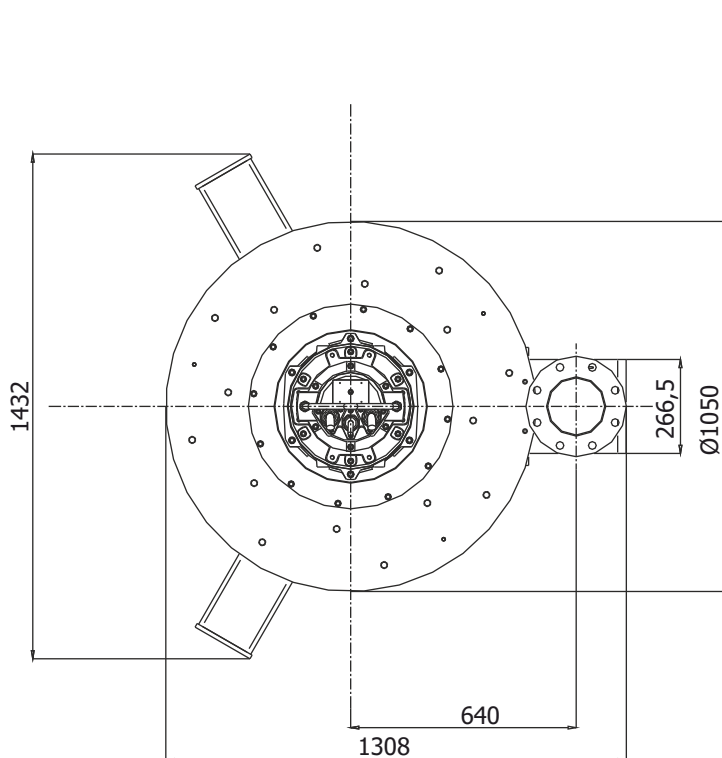
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

AJ400G418R370SA

Code	5002533
Type	AJ400G418R370SA
Suction (mm)	DN150
Free passage (mm)	40x50
Immersion depth (m)	2,5-4,5
Motor type	M418T-41-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1450
Rated power P2 (kW)	41
Rated current I (A)	73,1
Starting current Is (A)	431
Weight (Kg)	650
Cable	H07RN/F 2x4G10+4G2,5

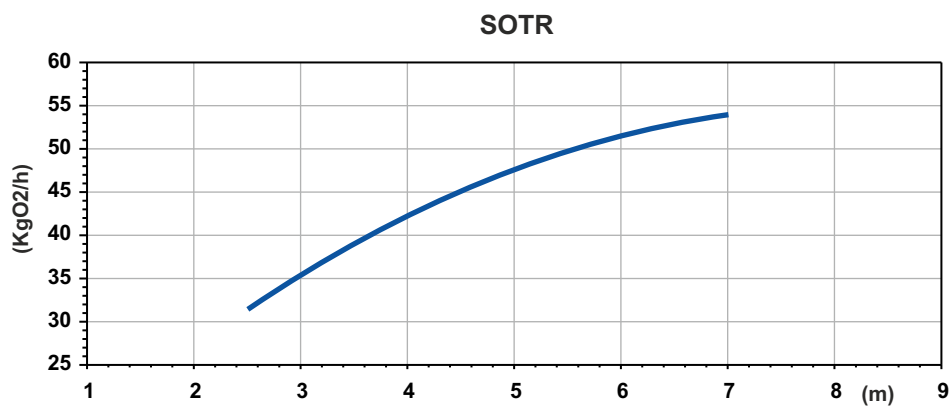
SOTR OBTAINED FOLLOWING
 STANDARD UNI EN 12255-15:2004

Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

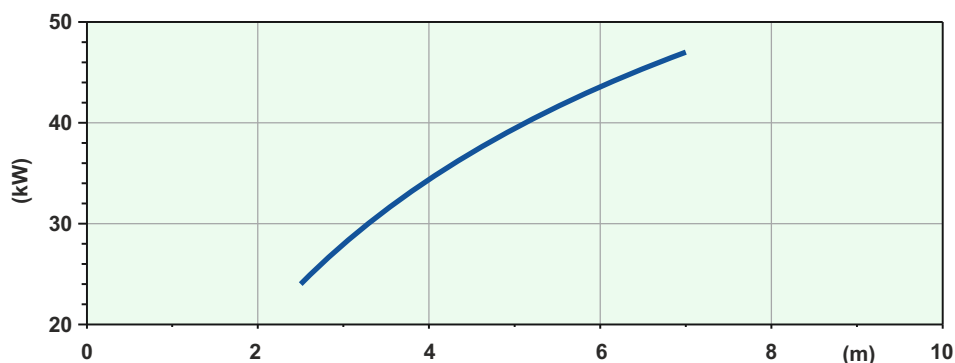


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ400G420R440SA



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1

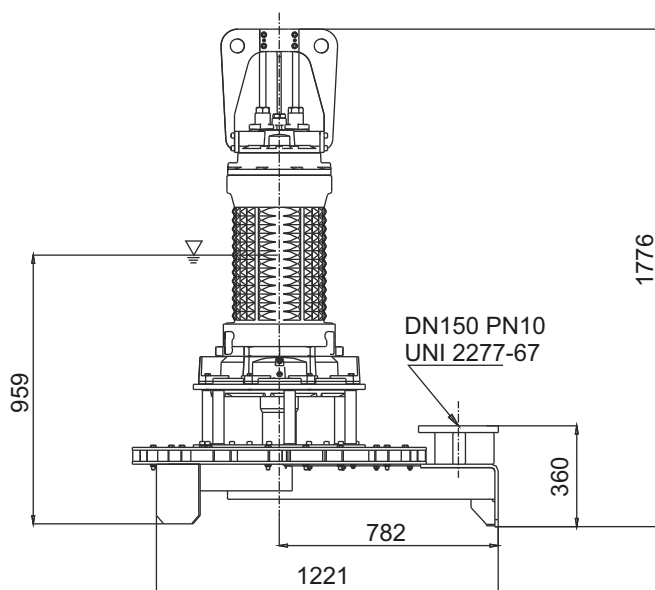
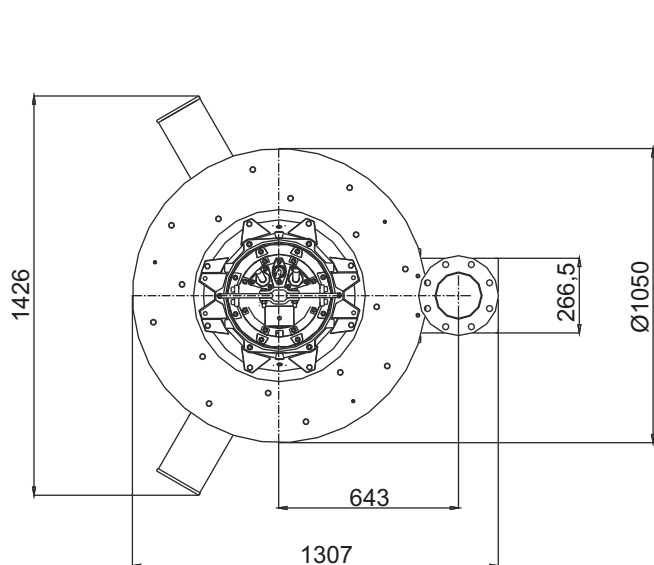


Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

Code	5009661
Type	AJ400G420R440SA
Suction (mm)	DN150
Free passage (mm)	40x50
Immersion depth (m)	2,5-7
Motor type	M420T-44-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1455
Rated power P2 (kW)	44
Rated current I (A)	78,1
Starting current Is (A)	461
Weight (Kg)	790
Cable	H07RN/F 2x4G10+4G2,5

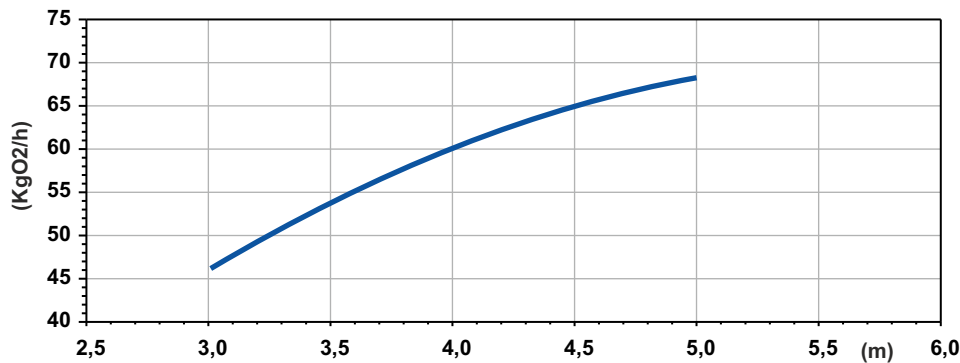
SOTR OBTAINED FOLLOWING
 STANDARD UNI EN 12255-15:2004

Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

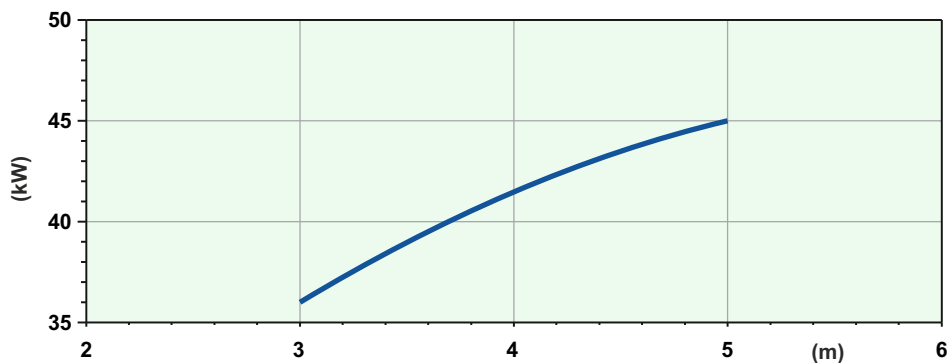


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

SOTR



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



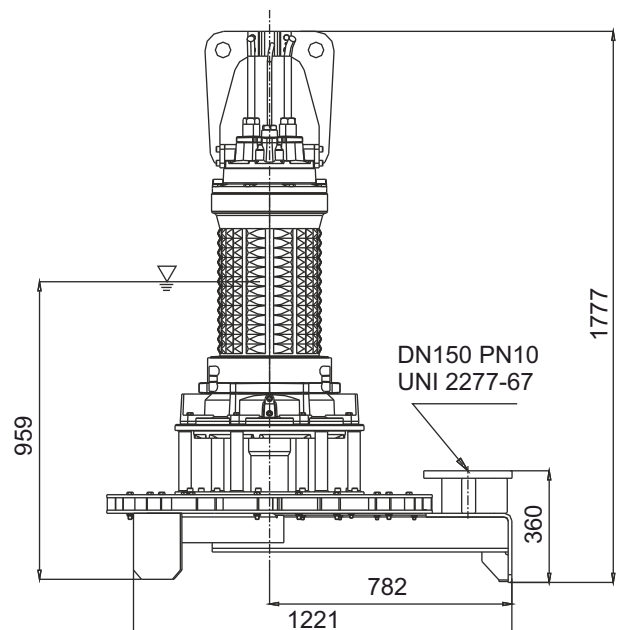
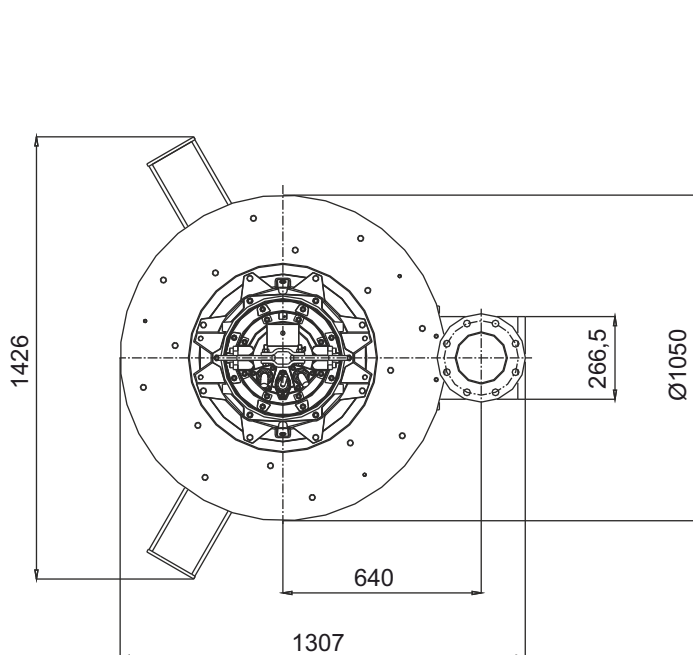
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

AJ500G420R440SA

Code	5009662
Type	AJ500G420R440SA
Suction (mm)	DN150
Free passage (mm)	40x50
Immersion depth (m)	3-5
Motor type	M420T-44-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1455
Rated power P2 (kW)	44
Rated current I (A)	78,1
Starting current Is (A)	461
Weight (Kg)	790
Cable	H07RN/F 2x4G10+4G2,5

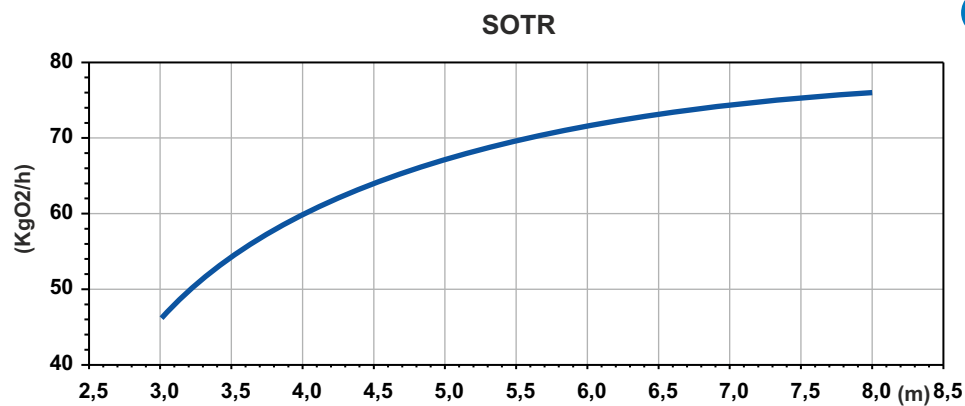
SOTR OBTAINED FOLLOWING
 STANDARD UNI EN 12255-15:2004

Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

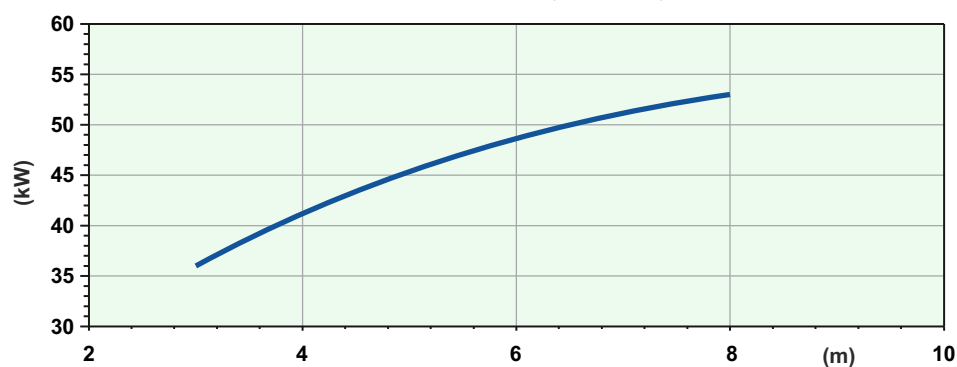


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ500G425R550SA



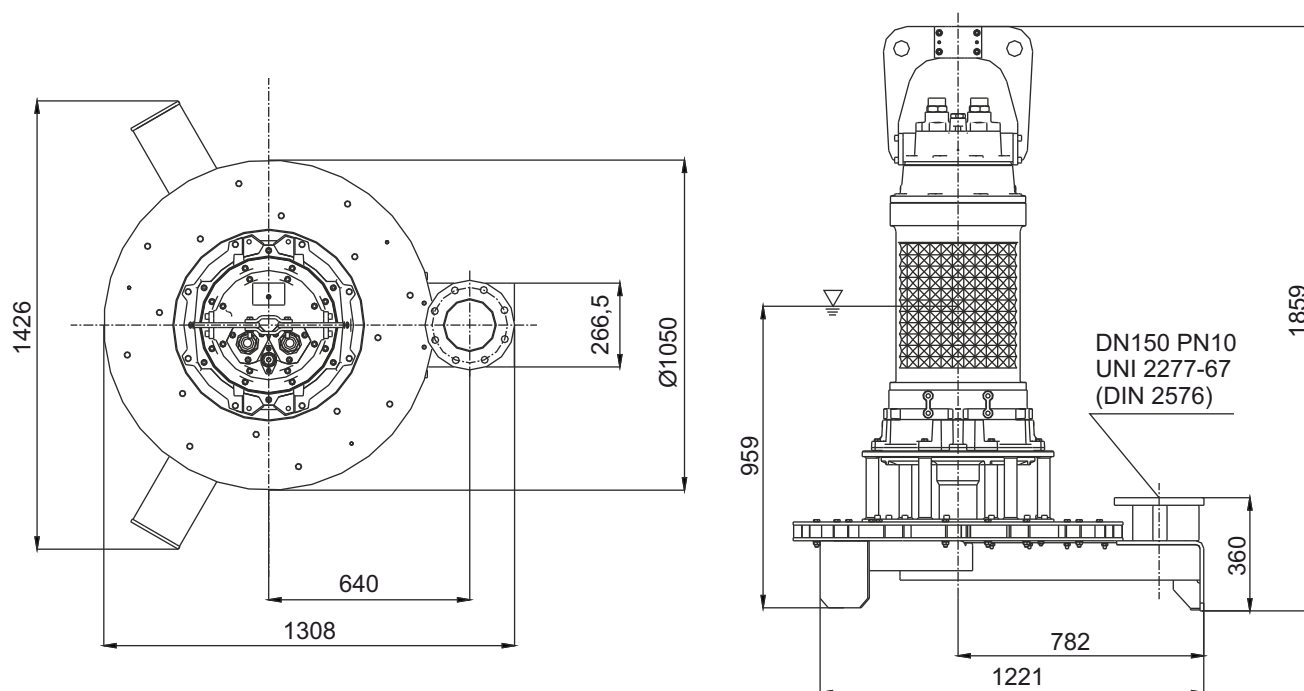
Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

Code	5009663
Type	AJ500G425R550SA
Suction (mm)	DN150
Free passage (mm)	40x50
Immersion depth (m)	3-8
Motor type	M425T-55,1-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1455
Rated power P2 (kW)	55,1
Rated current I (A)	93
Starting current Is (A)	549
Weight (Kg)	890
Cable	H07RN/F 2x4G25+4G2,5

SOTR OBTAINED FOLLOWING
 STANDARD UNI EN 12255-15:2004

Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

EXTENDED CHANNELS

ARIAL-JET



Aeratore a canali allungati

Grazie al prolungamento dei canali di espulsione si ottengono elevati valori di trasferimento di ossigeno, la miscela acqua/aria viene compressa nei condotti di espulsione, prolungati e sagomati, al fine di aumentare il tempo di contatto e la zona di influenza.



Arial-jet extended channels

Thanks to the extension of ejection channels we obtain high values of oxygen transfer, the mixture of water / air is compressed in the ejection channels, prolonged and shaped, in order to increase the contact time and the zone of influence.



Aérateur canaux allongés

Grâce à l'extension de canaux d'éjection on obtient des valeurs élevées de transfert d'oxygène, le mélange d'eau / air est comprimé dans les canaux d'éjection, afin d'augmenter le temps de contact et la zone d'influence.



Strahlbelüfter mit Längskanälen

Durch die Erweiterung von Ausstoßkanälen erhalten wir hohe Werte von Sauerstoff Übertragung wird das Gemisch aus Wasser / Luft in der Ausstoßkanäle, längere und geformt komprimiert, um die Kontaktzeit und die Zone der Einfluss zu vergrößern.



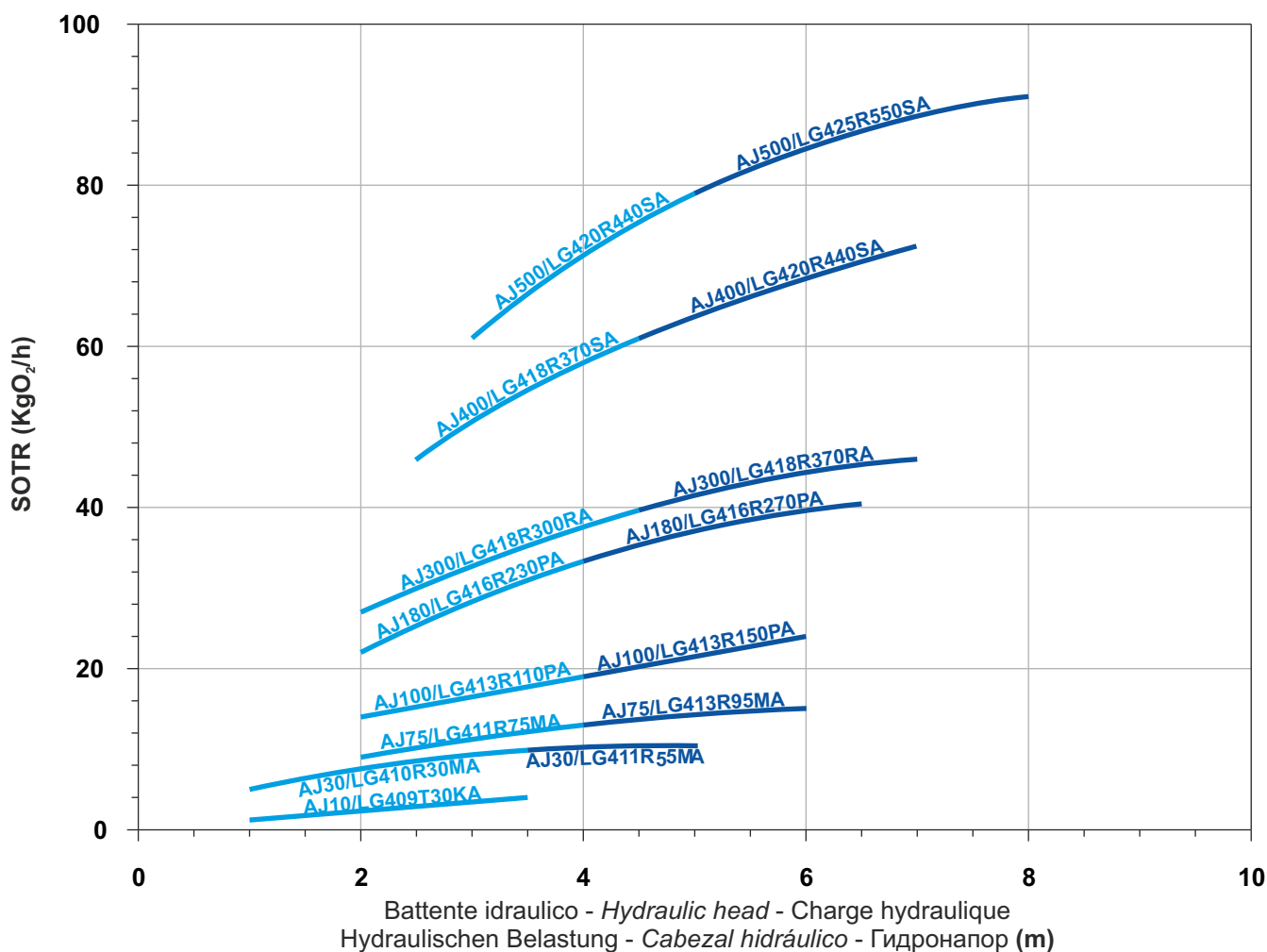
Aireadores canales alargados

Gracias a la extensión de los canales de eyección se obtienen valores altos de transferencia de oxígeno, la mezcla de agua / aire se comprime en los canales de expulsión, prolongados y forma, con el fin de aumentar el tiempo de contacto y la zona de influencia.

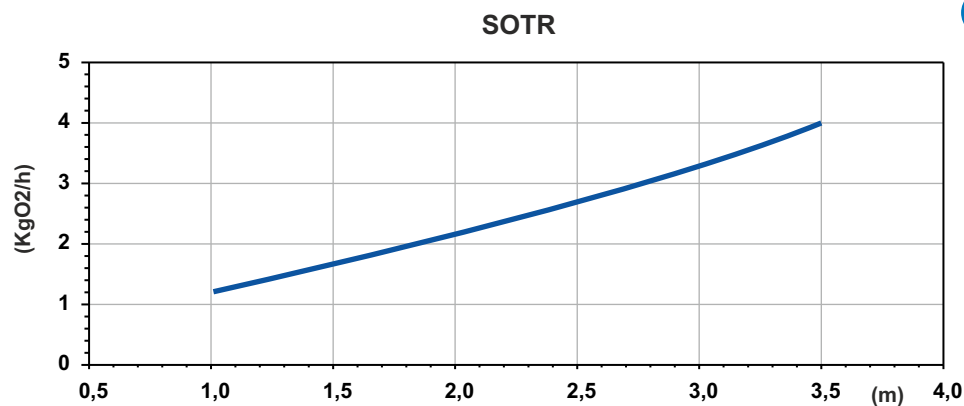


Аэратор с удлиненными каналами

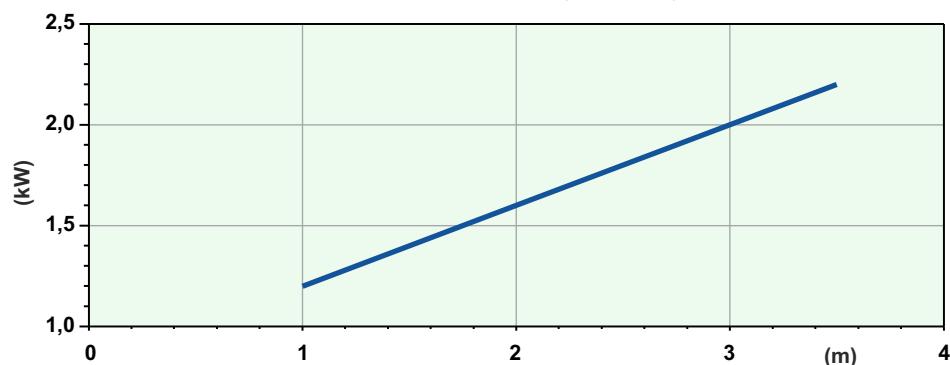
Благодаря расширению каналов выталкивания, мы получаем высокую скорость переноса кислорода, смесь вода / воздух сжимается в каналах выталкивания, протянутые и профилированные, чтобы увеличить время контакта и зону влияния.



AJ10/LG409T30KA



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1

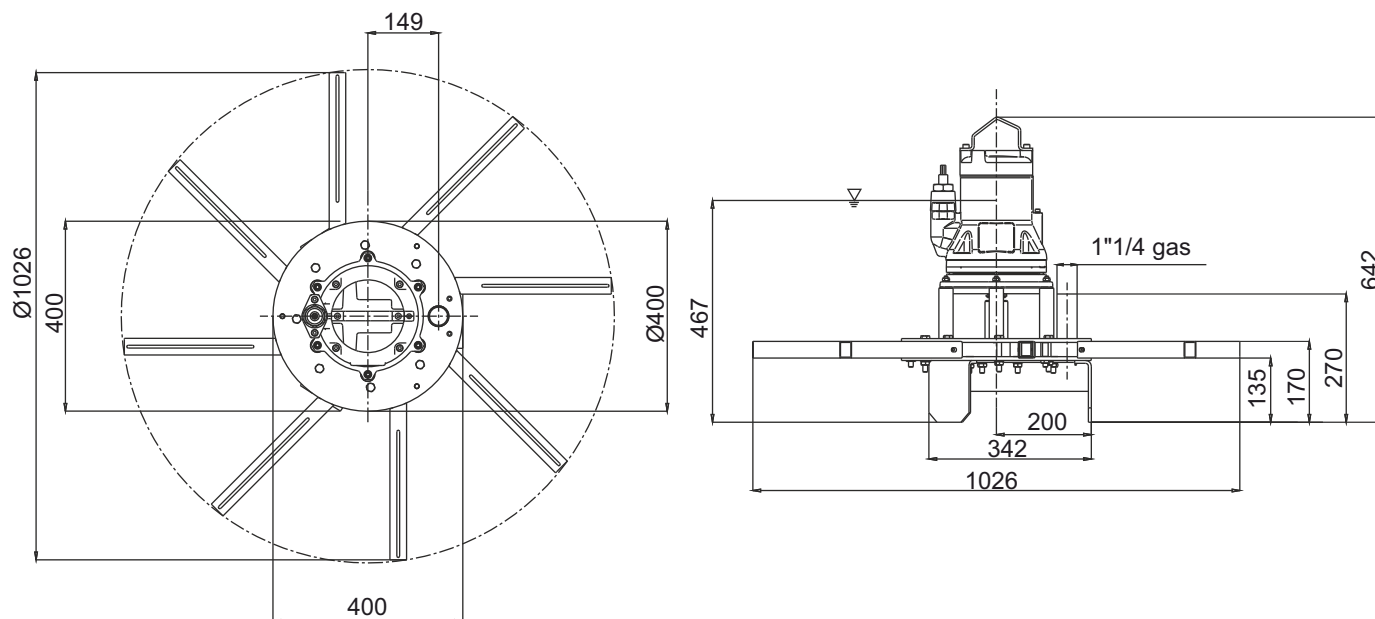


Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

Code	5007316
Type	AJ10/LG409T30KA
Suction (mm)	1"1/4
Free passage (mm)	30x22
Immersion depth (m)	1-3,5
Motor type	M409T-2,3-400/50NN-IE3
Power supply	3ph 400V-50Hz
MOTOR Rotation speed R.P.M.	1382
Rated power P2 (kW)	2,3
Rated current I (A)	4,4
Starting current Is (A)	19,8
Weight (Kg)	74
Cable	H07RN/F 4G2,5

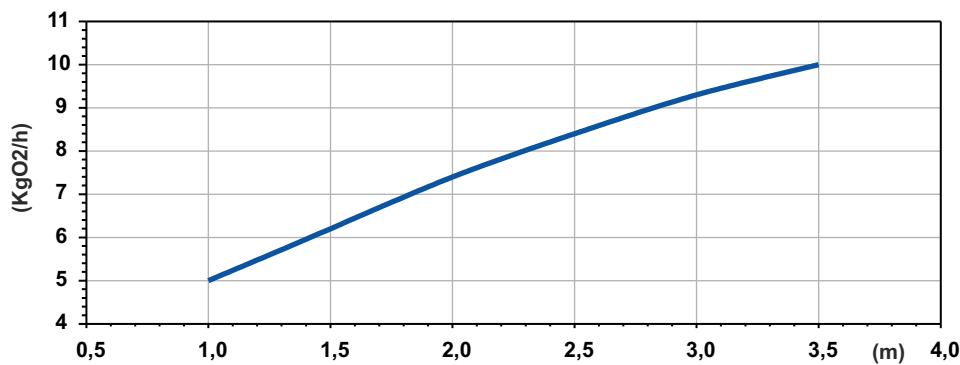
SOTR OBTAINED FOLLOWING
 STANDARD UNI EN 12255-15:2004

Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

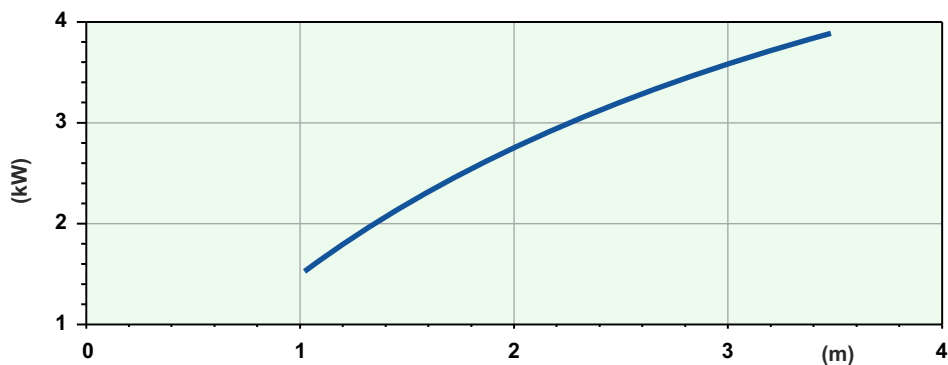


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

SOTR



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



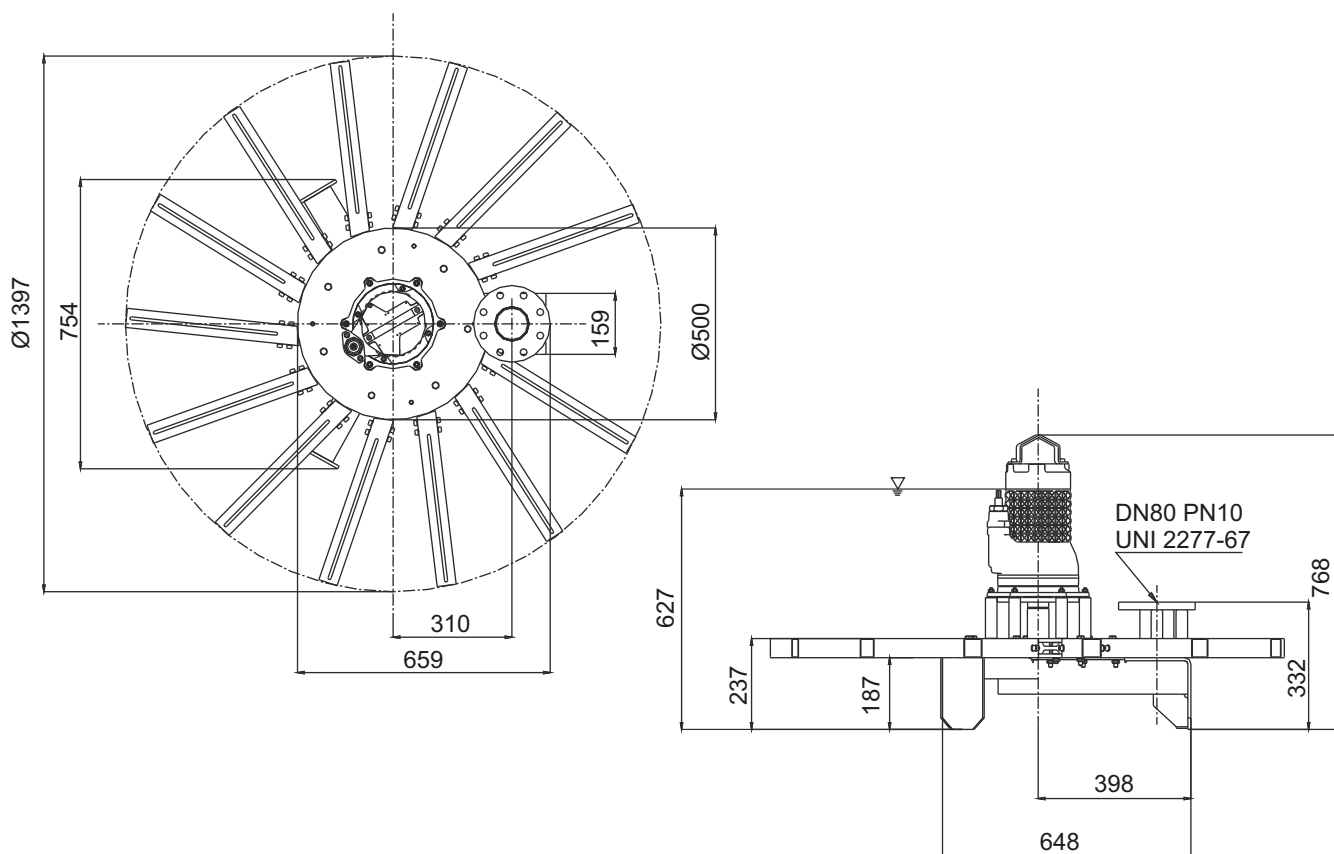
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Гидронапор

AJ30/LG410R40MA

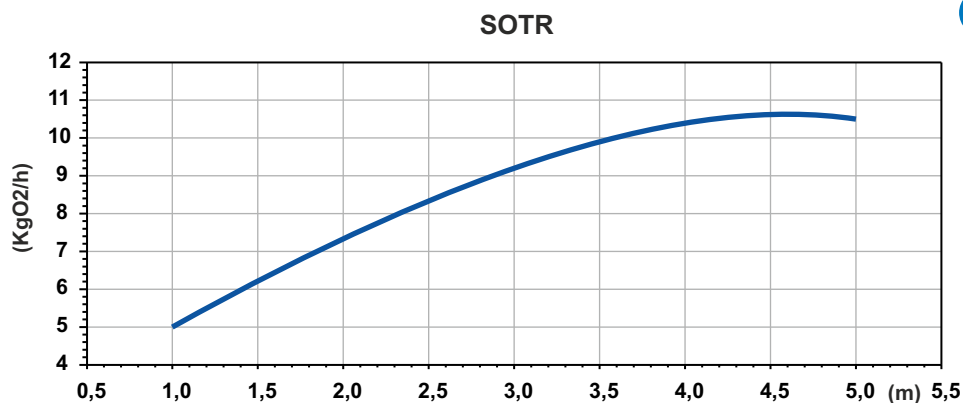
Code	5006458
Type	AJ30/LG410R40MA
Suction (mm)	DN80
Free passage (mm)	30x32
Immersion depth (m)	1-3,5
Motor type	M410T-3,9-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1401
Rated power P2 (kW)	3,9
Rated current I (A)	7,9
Starting current Is (A)	39,5
Weight (Kg)	152
Cable	H07RN/F 12G1,5

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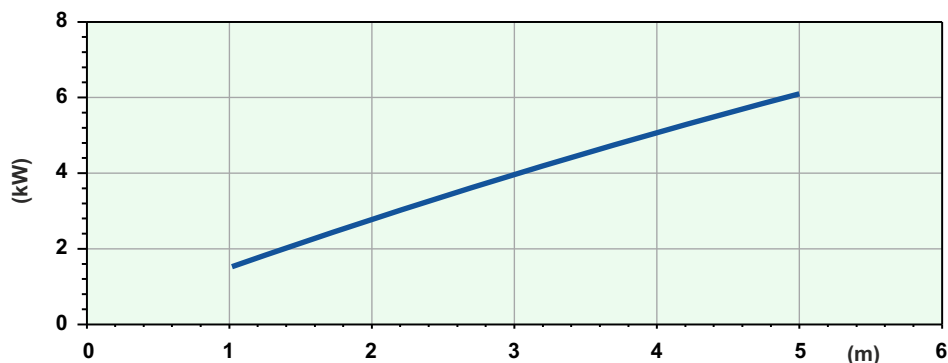
Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)



LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ30/LG411R55MA


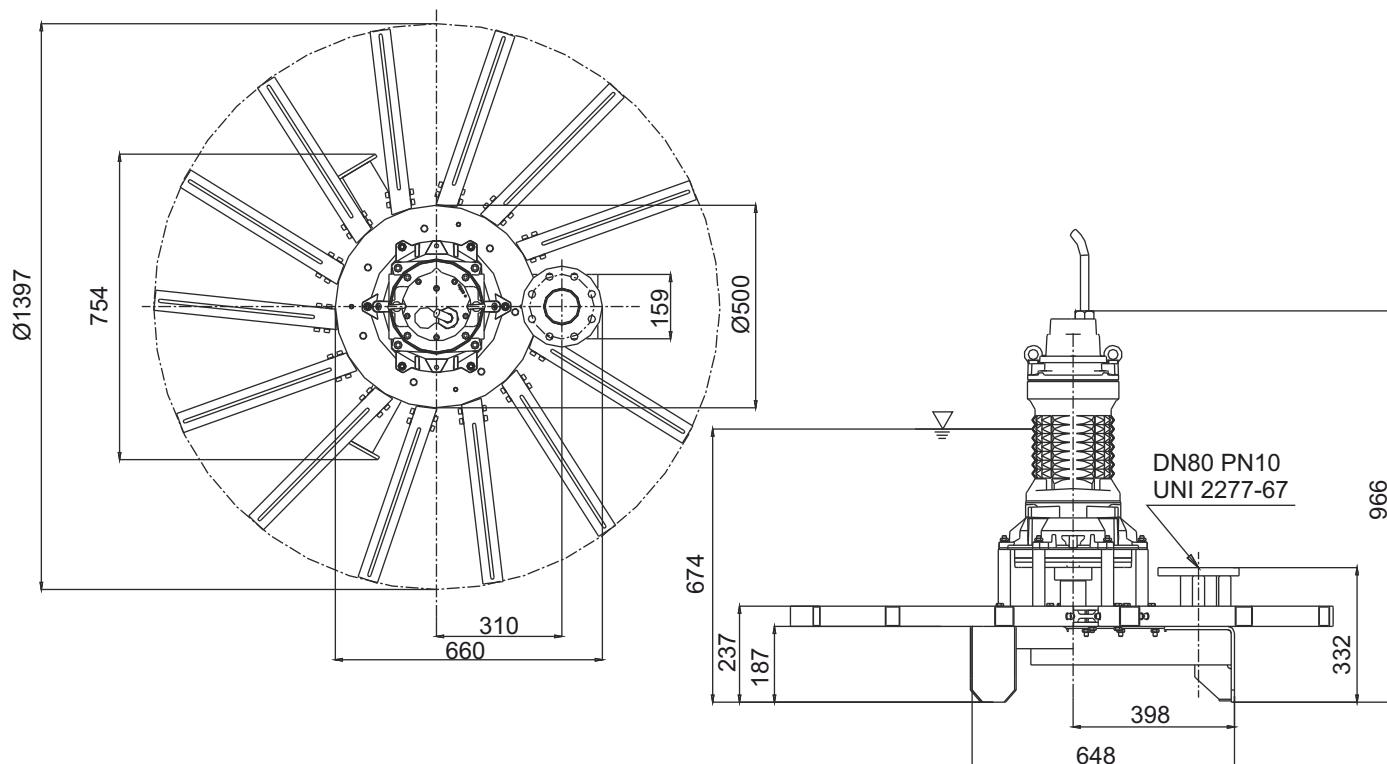
Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Аспирированный воздух

Code	5006511
Type	AJ30/LG411R55MA
Suction (mm)	DN80
Free passage (mm)	30x32
Immersion depth (m)	1-5
Motor type	M411T-7,1-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1436
Rated power P2 (kW)	7,1
Rated current I (A)	13,5
Starting current Is (A)	79,6
Weight (Kg)	177
Cable	H07RN/F 12G2.5

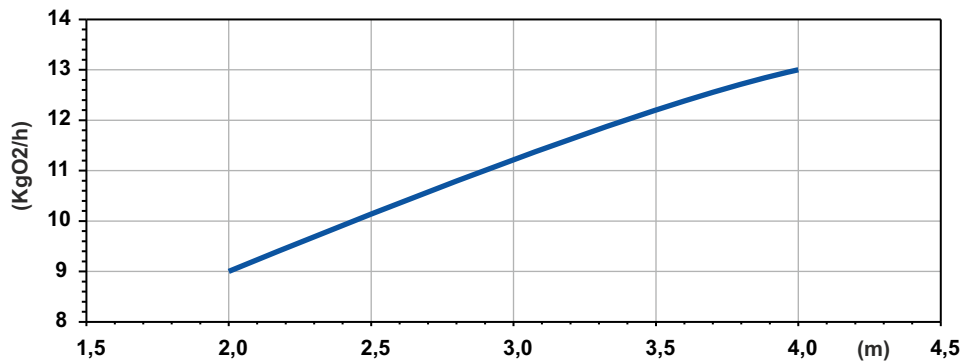
SOTR OBTAINED FOLLOWING
 STANDARD UNI EN 12255-15:2004

Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)


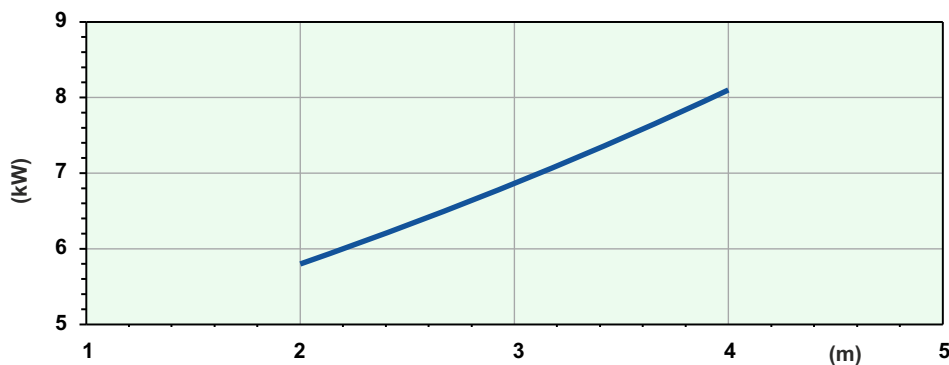
LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ

SOTR



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



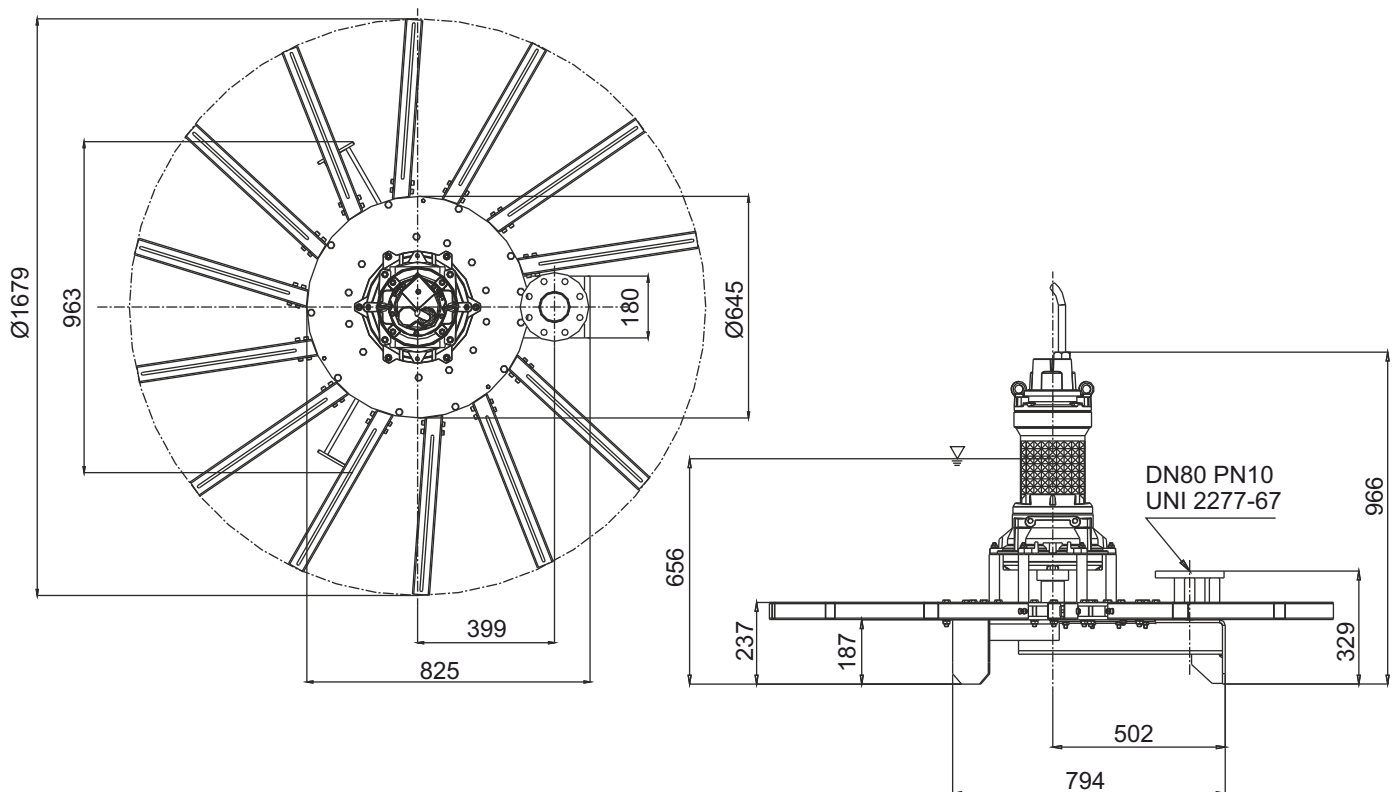
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Аспирированный воздух

AJ75/LG411R75MA

Code	5006589
Type	AJ75/LG411R75MA
Suction (mm)	DN80
Free passage (mm)	30x35
Immersion depth (m)	2-4
Motor type	M411T-8,5-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1436
Rated power P2 (kW)	8,5
Rated current I (A)	16,2
Starting current Is (A)	95,6
Weight (Kg)	210
Cable	H07RN/F 12G2.5

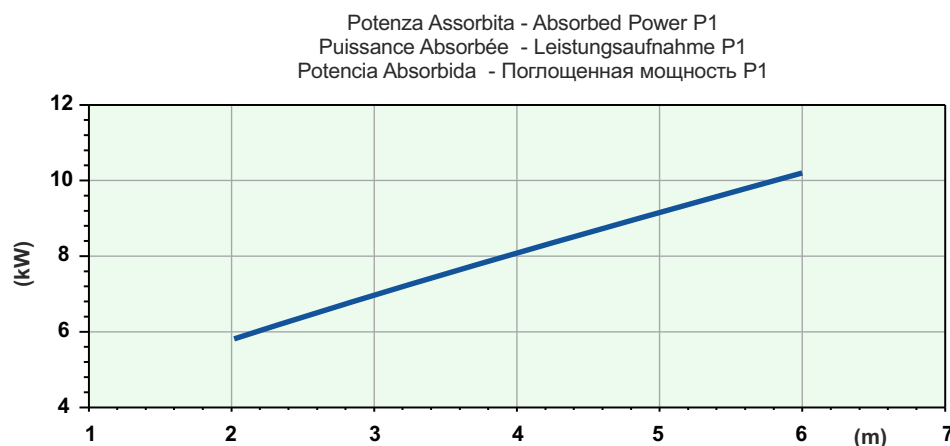
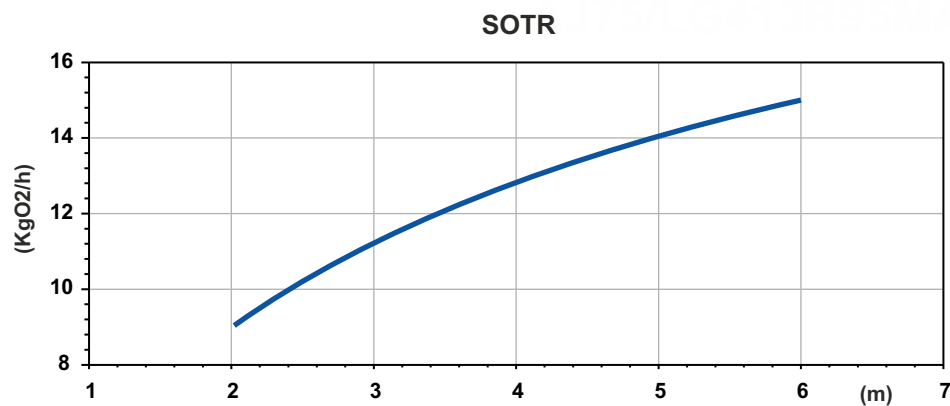
SOTR OBTAINED FOLLOWING
 STANDARD UNI EN 12255-15:2004

Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)



LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ75/LG413R95MA

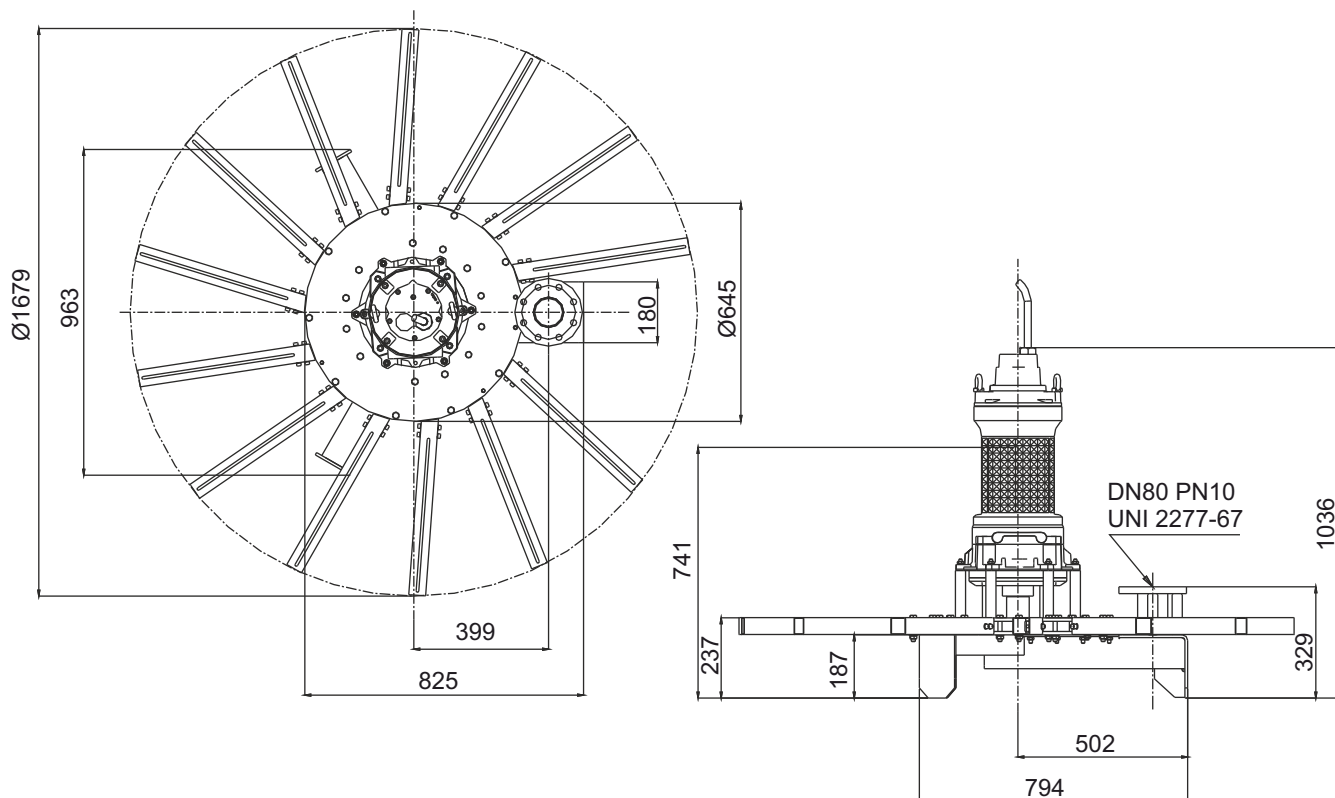


Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
Cabezal hidráulico - Аспирированный воздух

Code	5006614
Type	AJ75/LG413R95MA
Suction (mm)	DN80
Free passage (mm)	30x35
Immersion depth (m)	2-6
Motor type	M413T-10-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1436
Rated power P2 (kW)	10
Rated current I (A)	19
Starting current Is (A)	112
Weight (Kg)	255
Cable	H07RN/F 12G2.5

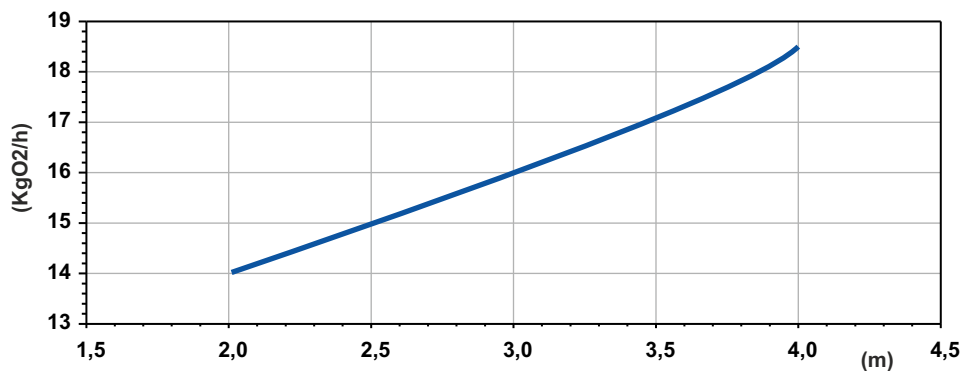
SOTR OBTAINED FOLLOWING
STANDARD UNI EN 12255-15:2004

Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

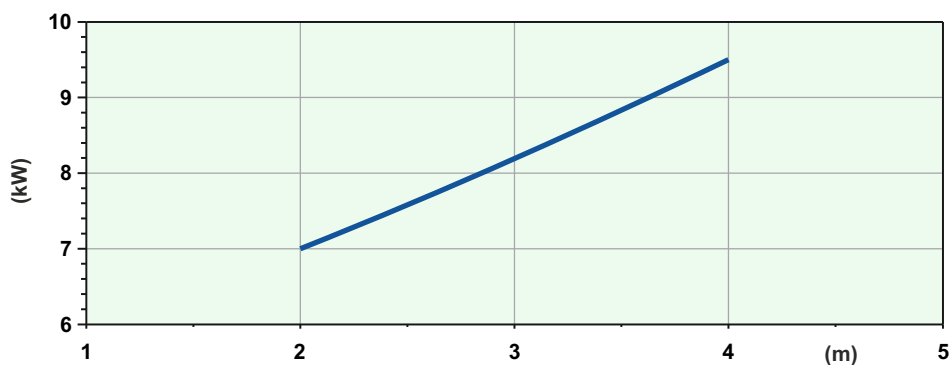


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

SOTR



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



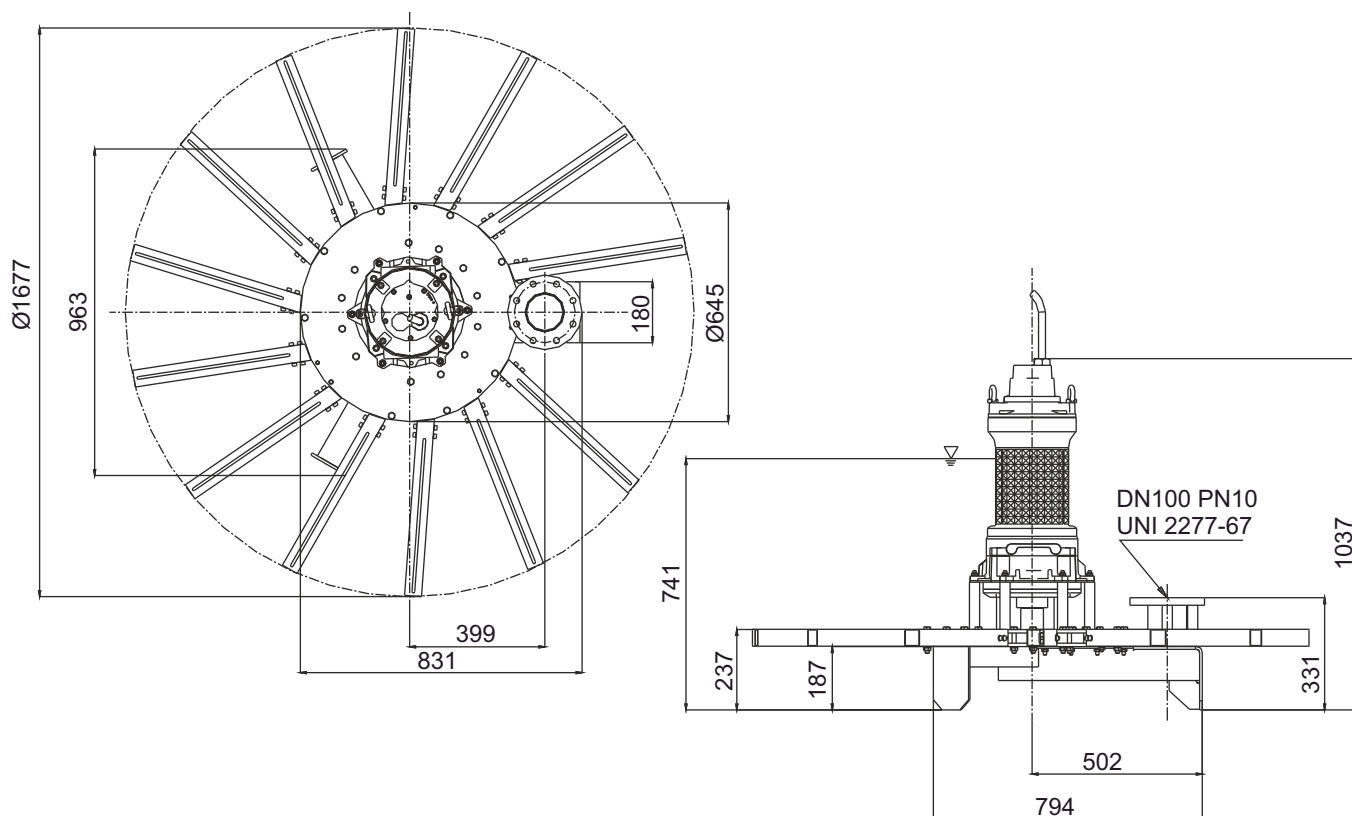
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Аспирированный воздух

AJ100/LG413R110PA

Code	5001445
Type	AJ100/LG413R110PA
Suction (mm)	DN100
Free passage (mm)	30X35
Immersion depth (m)	2-4
Motor type	M413T-10-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1436
Rated power P2 (kW)	10
Rated current I (A)	19
Starting current Is (A)	112
Weight (Kg)	275
Cable	H07RN/F 12G2.5

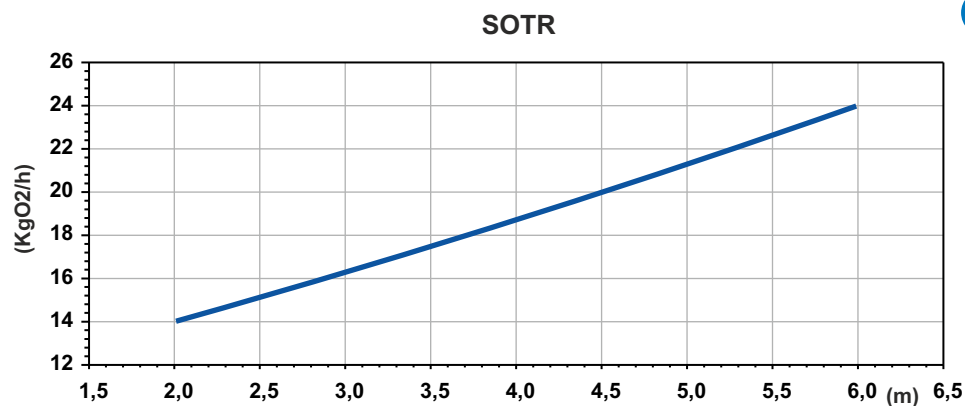
SOTR OBTAINED FOLLOWING
 STANDARD UNI EN 12255-15:2004

Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

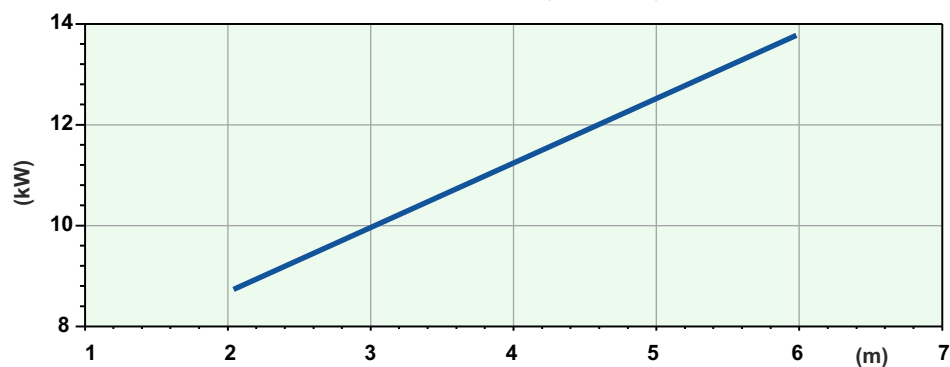


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ100/LG413R150PA



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1

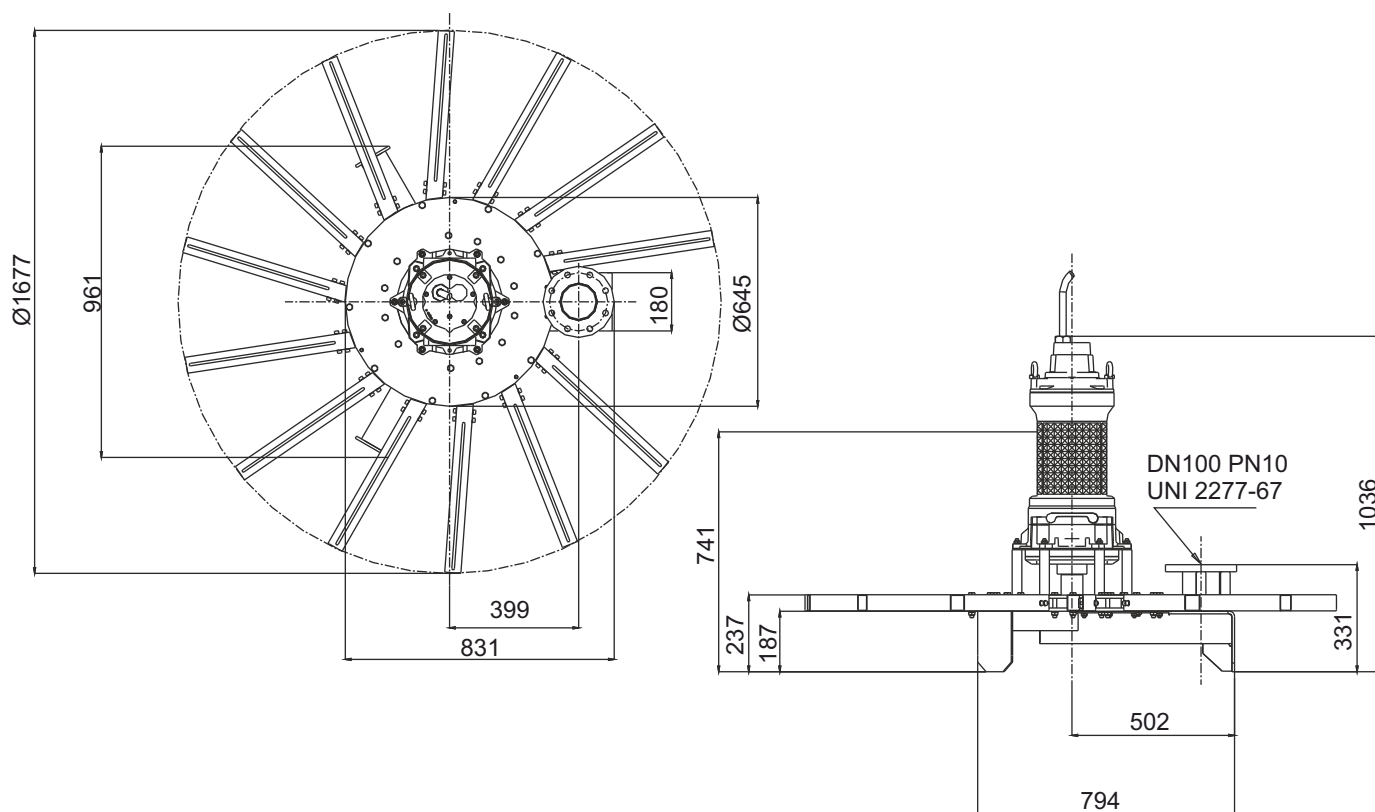


Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Аспирированный воздух

Code	5003533
Type	AJ100/LG413R150PA
Suction (mm)	DN100
Free passage (mm)	30X35
Immersion depth (m)	2-6
Motor type	M413T-16-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1441
Rated power P2 (kW)	16
Rated current I (A)	29,7
Starting current Is (A)	175
Weight (Kg)	285
Cable	H07RN/F 12G2.5

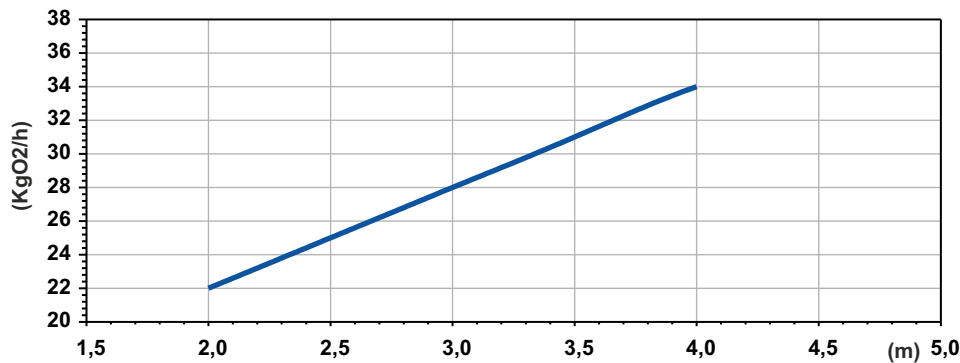
SOTR OBTAINED FOLLOWING
 STANDARD UNI EN 12255-15:2004

Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

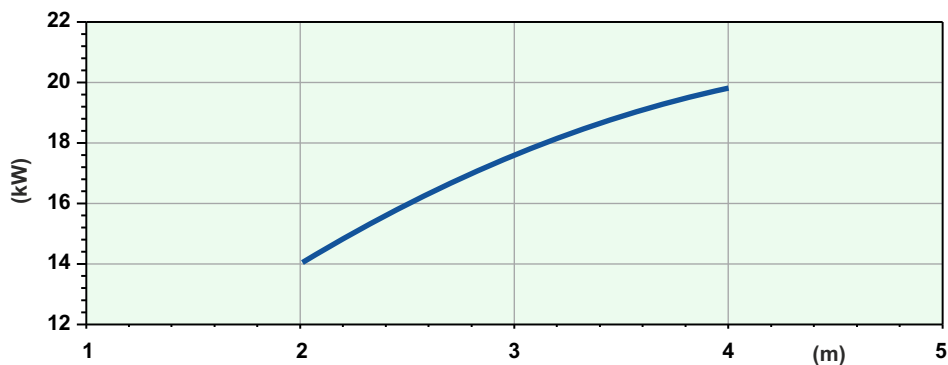


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

SOTR



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



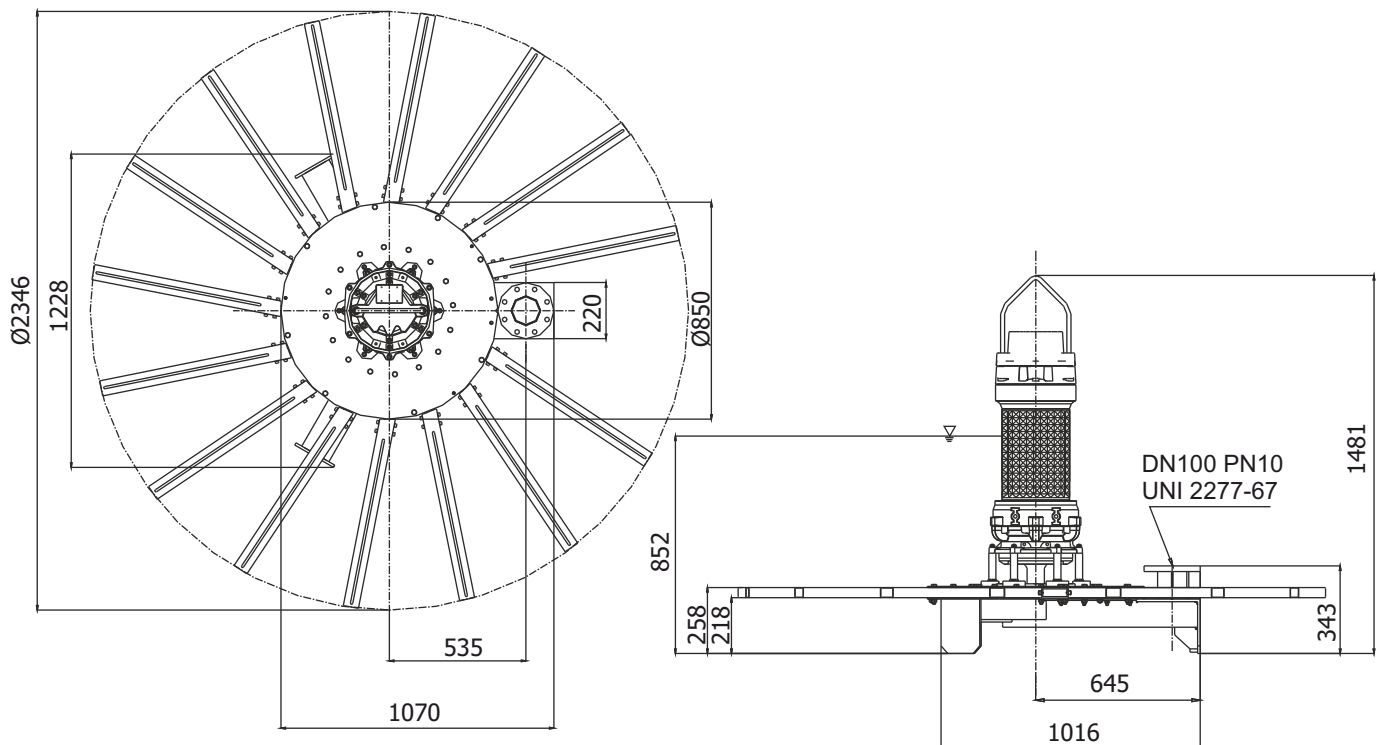
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Аспирированный воздух

AJ180/LG416R230PA

Code	5002268
Type	AJ180/LG416R230PA
Suction (mm)	DN100
Free passage (mm)	30X46
Immersion depth (m)	2-4
Motor type	M416T-23-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1441
Rated power P2 (kW)	23
Rated current I (A)	42,2
Starting current Is (A)	249
Weight (Kg)	480
Cable	H07RN/F 10G4

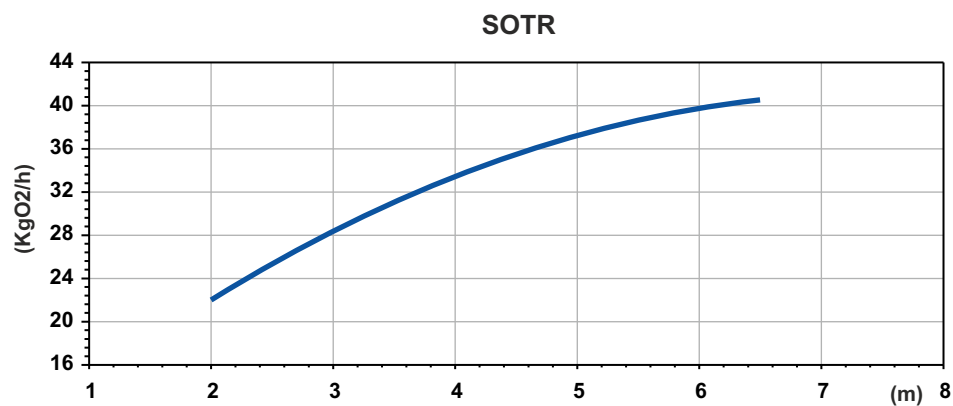
SOTR OBTAINED FOLLOWING
 STANDARD UNI EN 12255-15:2004

Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

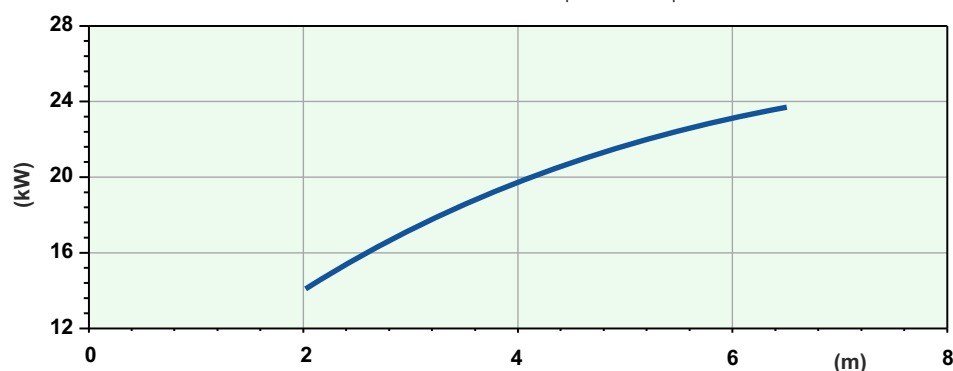


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ180/LG416R270PA



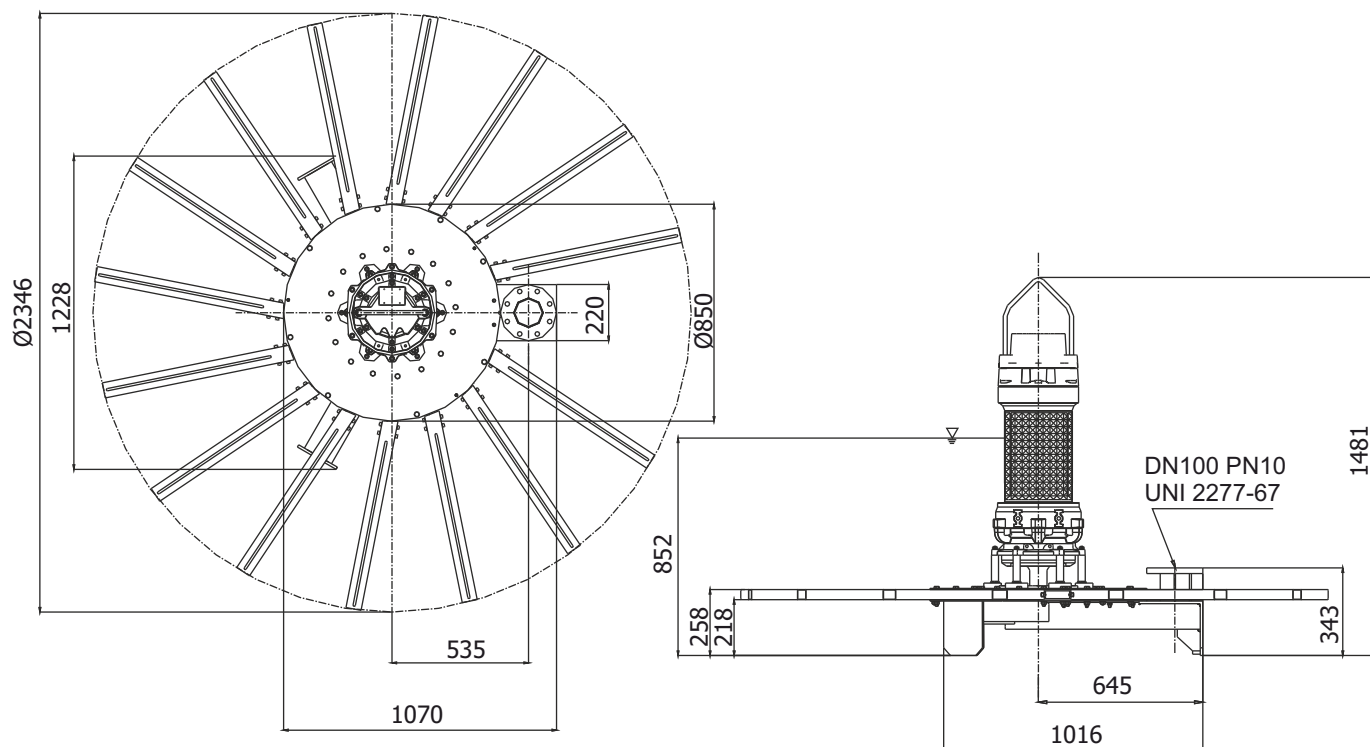
Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Аспирированный воздух

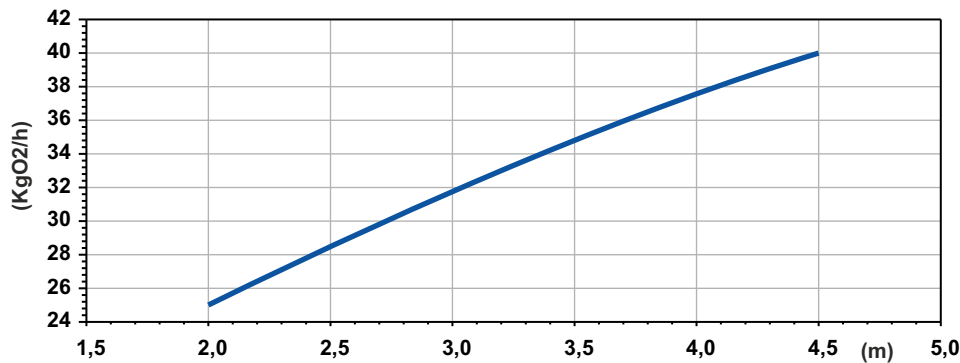
Code	5002290
Type	AJ180/LG416R270PA
Suction (mm)	DN100
Free passage (mm)	30X46
Immersion depth (m)	2-6,5
Motor type	M416T-27-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1441
Rated power P2 (kW)	27
Rated current I (A)	49,6
Starting current Is (A)	293
Weight (Kg)	480
Cable	H07RN/F 10G4

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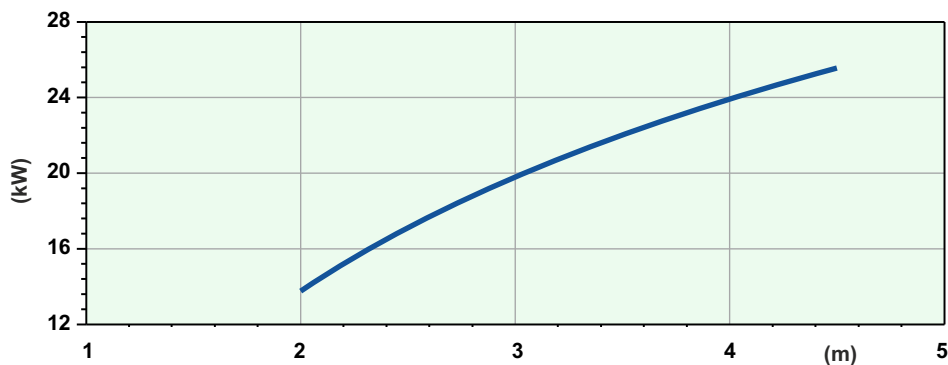
Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

SOTR



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



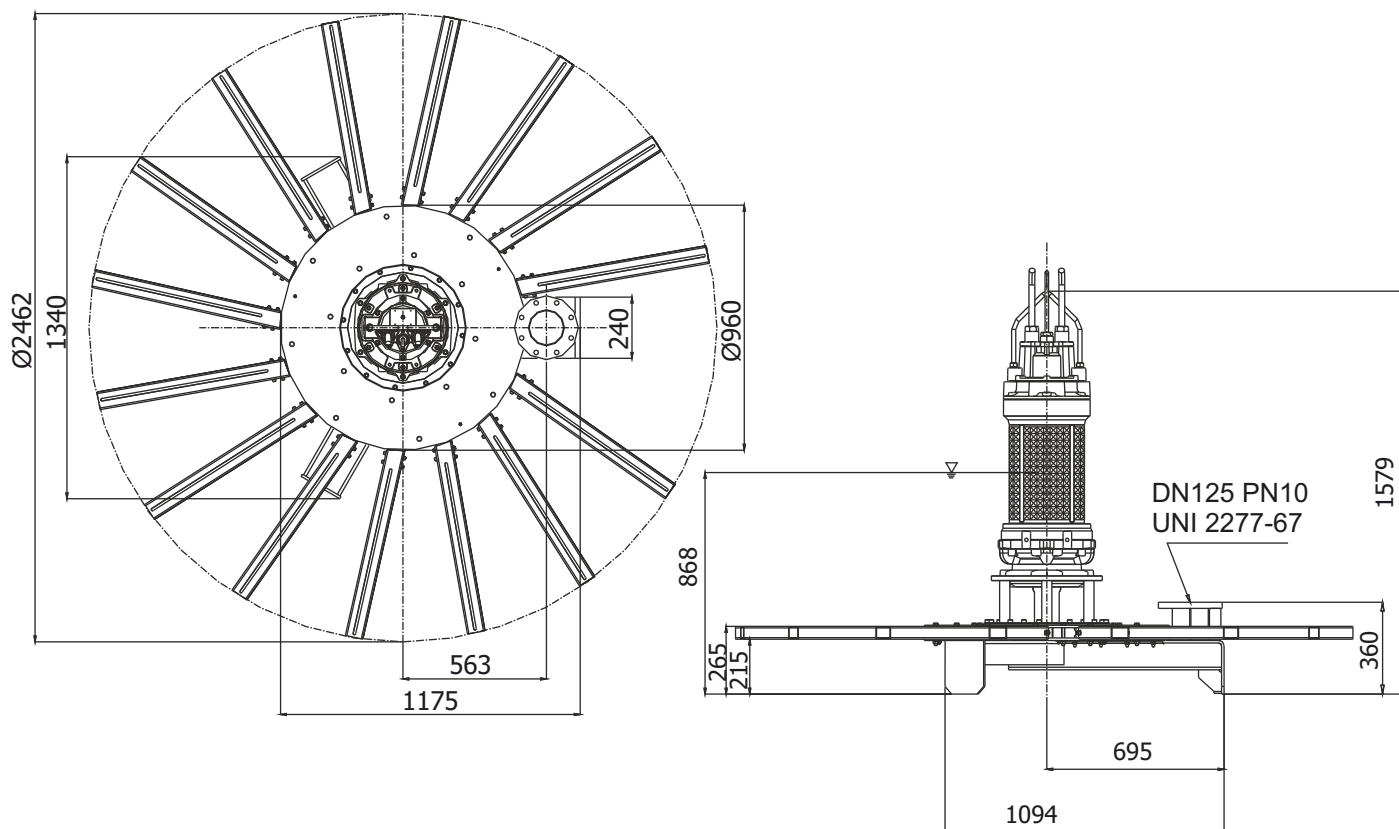
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Аспирированный воздух

AJ300/LG418R300RA

Code	5002401
Type	AJ300/LG418R300RA
Suction (mm)	DN125
Free passage (mm)	40x50
Immersion depth (m)	2-4,5
Motor type	M418T-30-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1450
Rated power P2 (kW)	30
Rated current I (A)	54,3
Starting current Is (A)	320
Weight (Kg)	650
Cable	H07RN/F 2x4G10+4G2,5

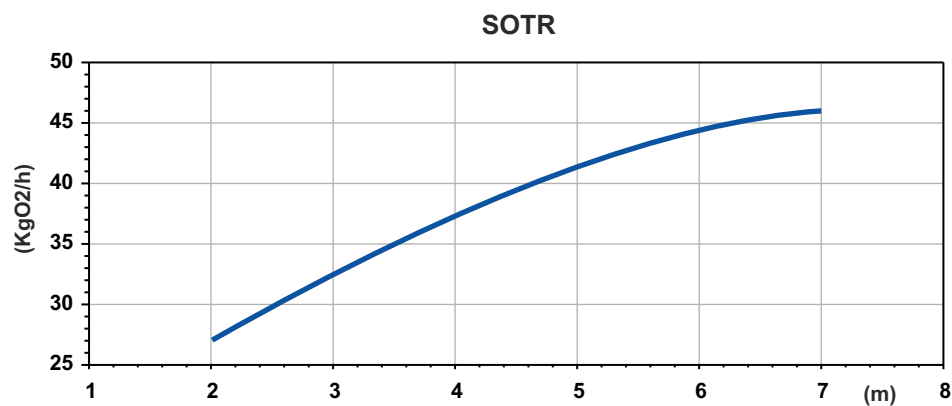
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Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

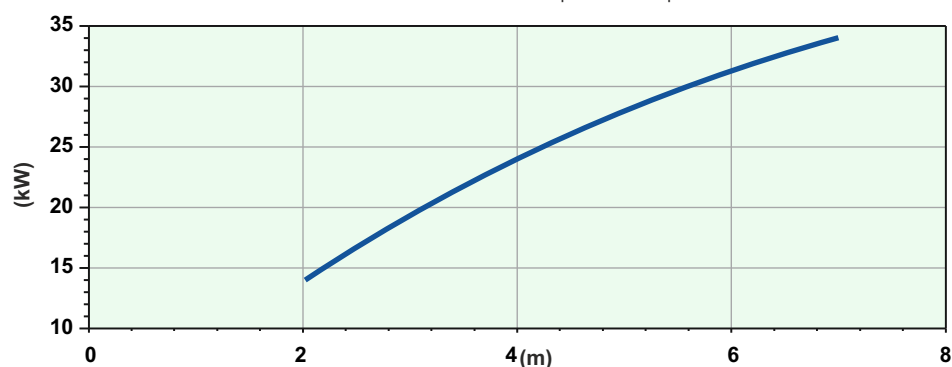


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ300/LG418R370RA



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1

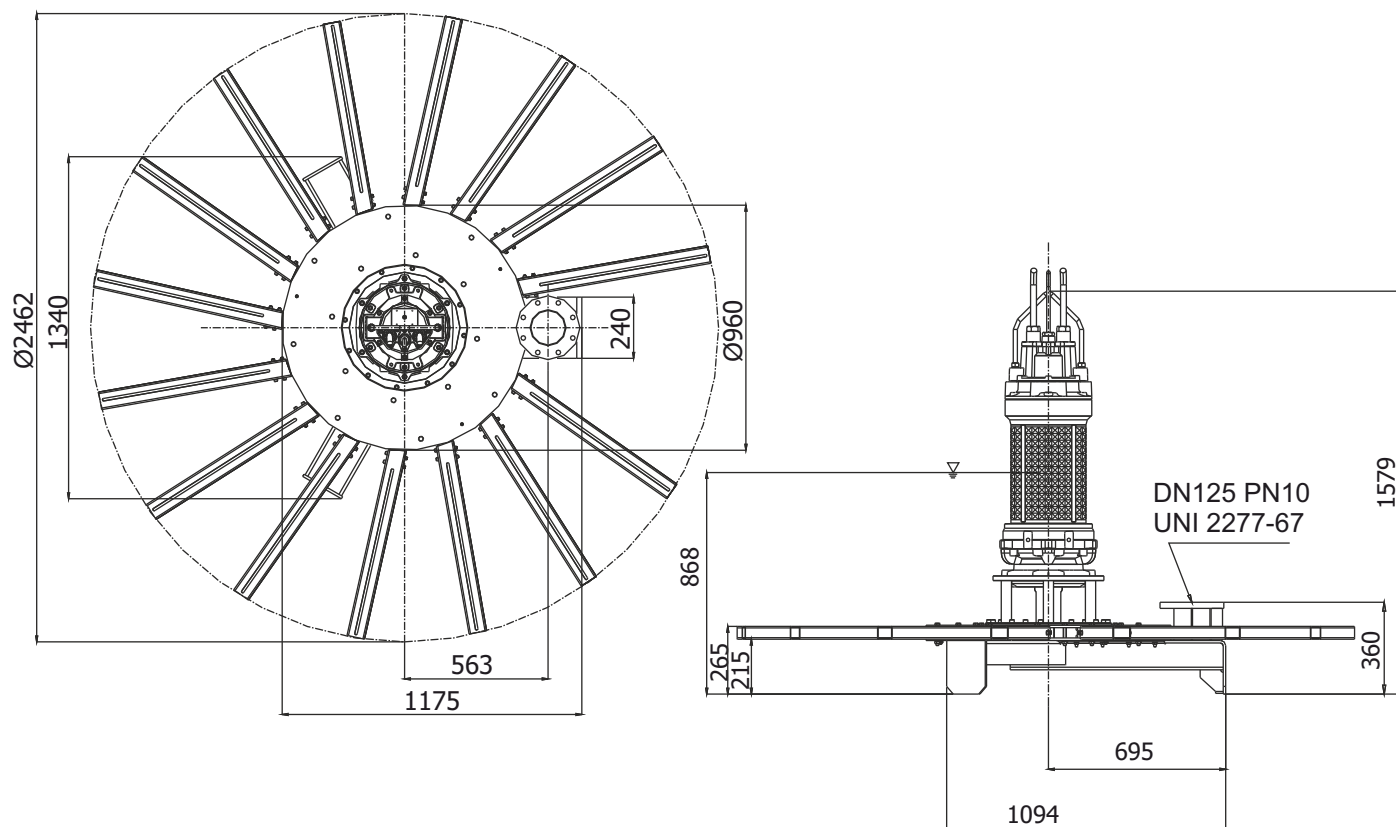


Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Аспирированный воздух

Code	5000250
Type	AJ300/LG418R370RA
Suction (mm)	DN125
Free passage (mm)	40x50
Immersion depth (m)	2-7
Motor type	M418T-35,7-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1450
Rated power P2 (kW)	35,7
Rated current I (A)	63,6
Starting current Is (A)	375
Weight (Kg)	650
Cable	H07RN/F 2x4G10+4G2,5

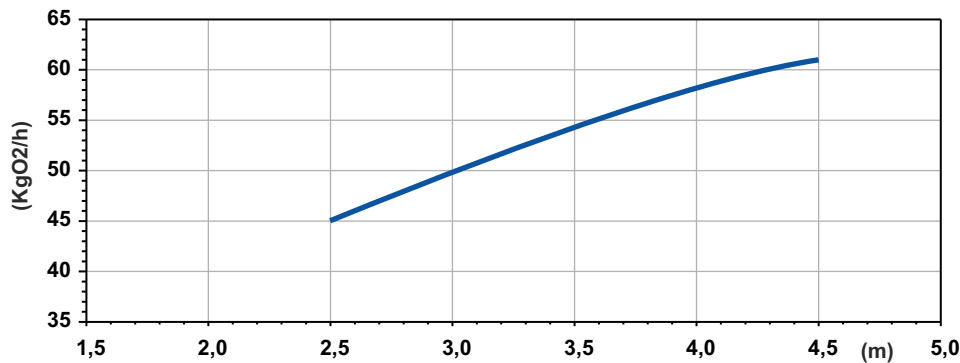
SOTR OBTAINED FOLLOWING
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Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

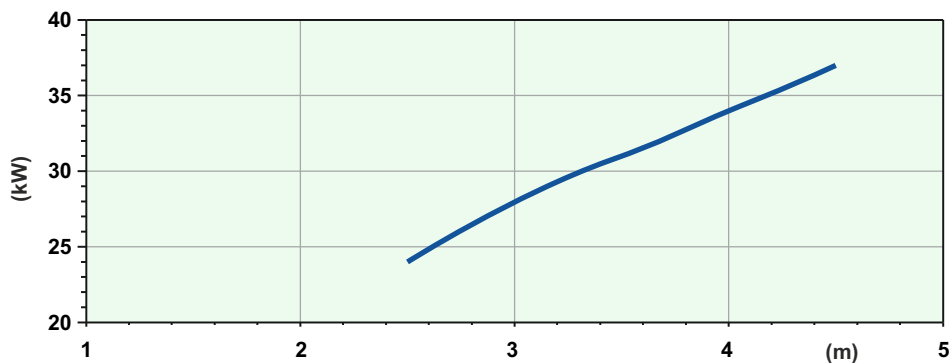


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

SOTR



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



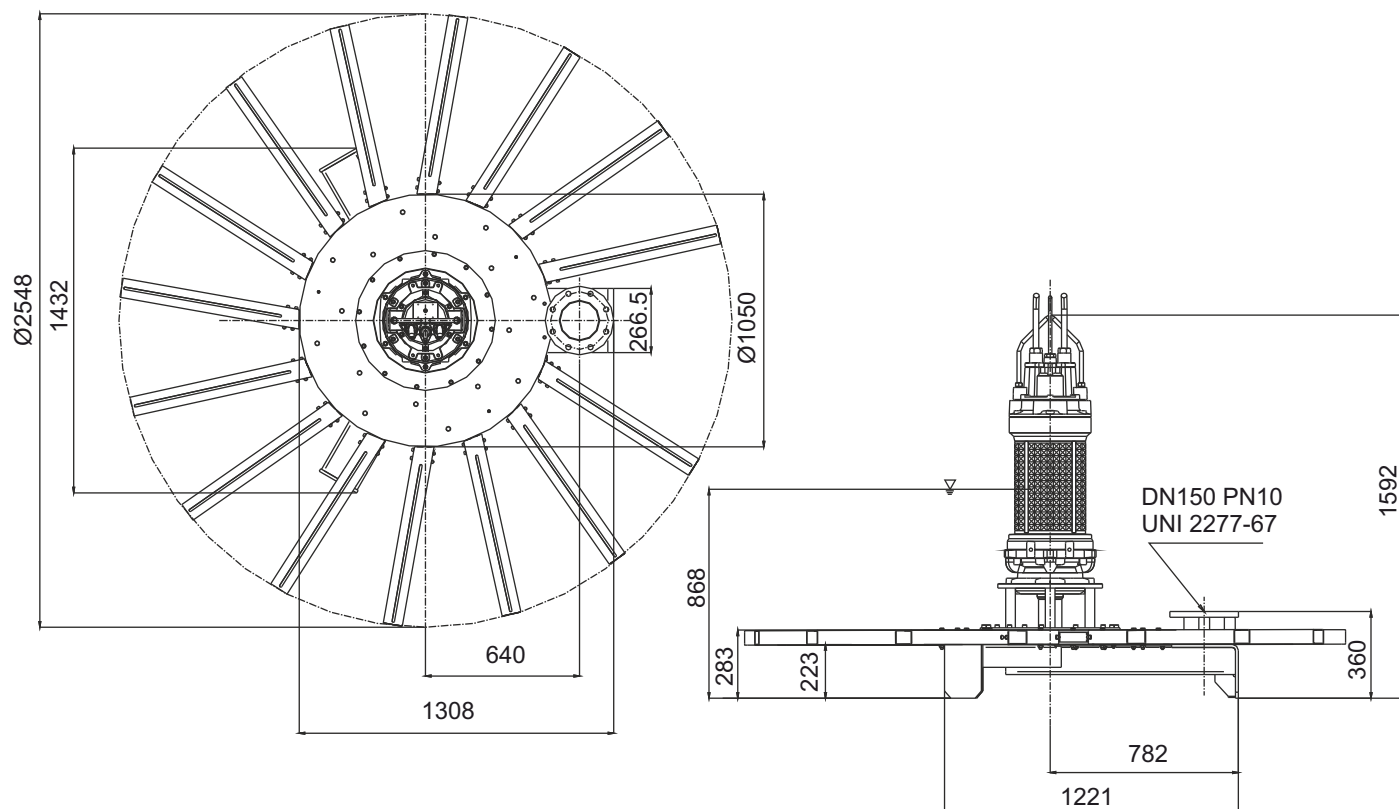
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Аспирированный воздух

AJ400/LG418R370SA

Code	5002525
Type	AJ400/LG418R370SA
Suction (mm)	DN150
Free passage (mm)	40x50
Immersion depth (m)	2,5-4,5
Motor type	M418T-41-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1450
Rated power P2 (kW)	41
Rated current I (A)	73,1
Starting current Is (A)	431
Weight (Kg)	720
Cable	H07RN/F 2x4G10+4G2,5

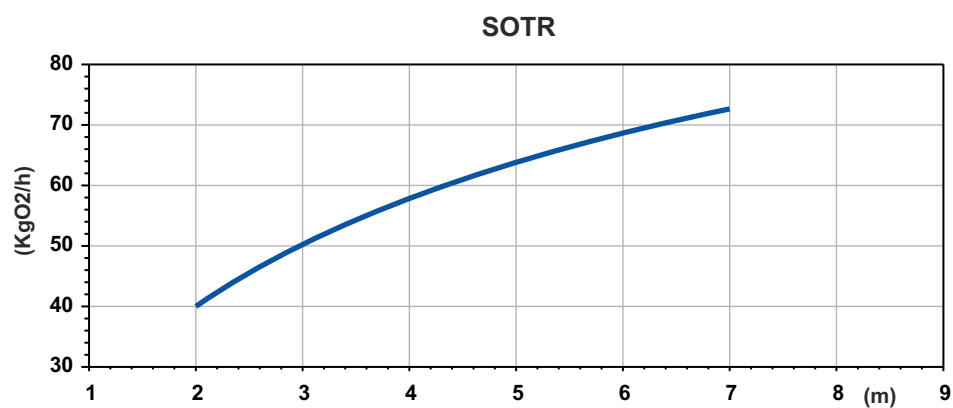
SOTR OBTAINED FOLLOWING
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Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

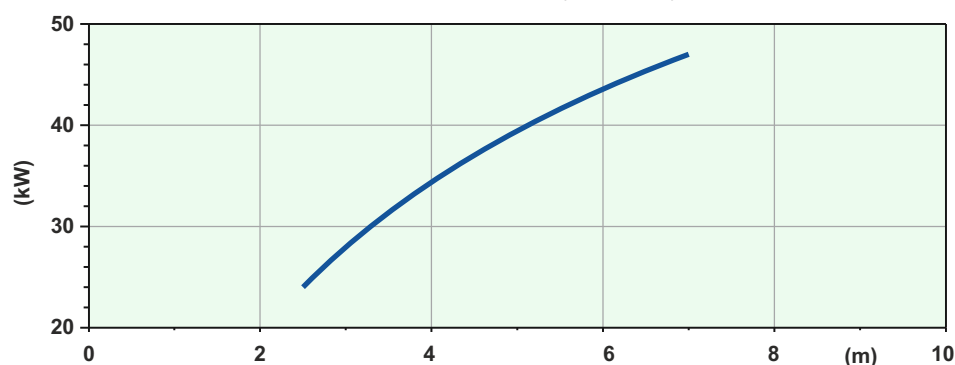


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ400/LG420R440SA



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1

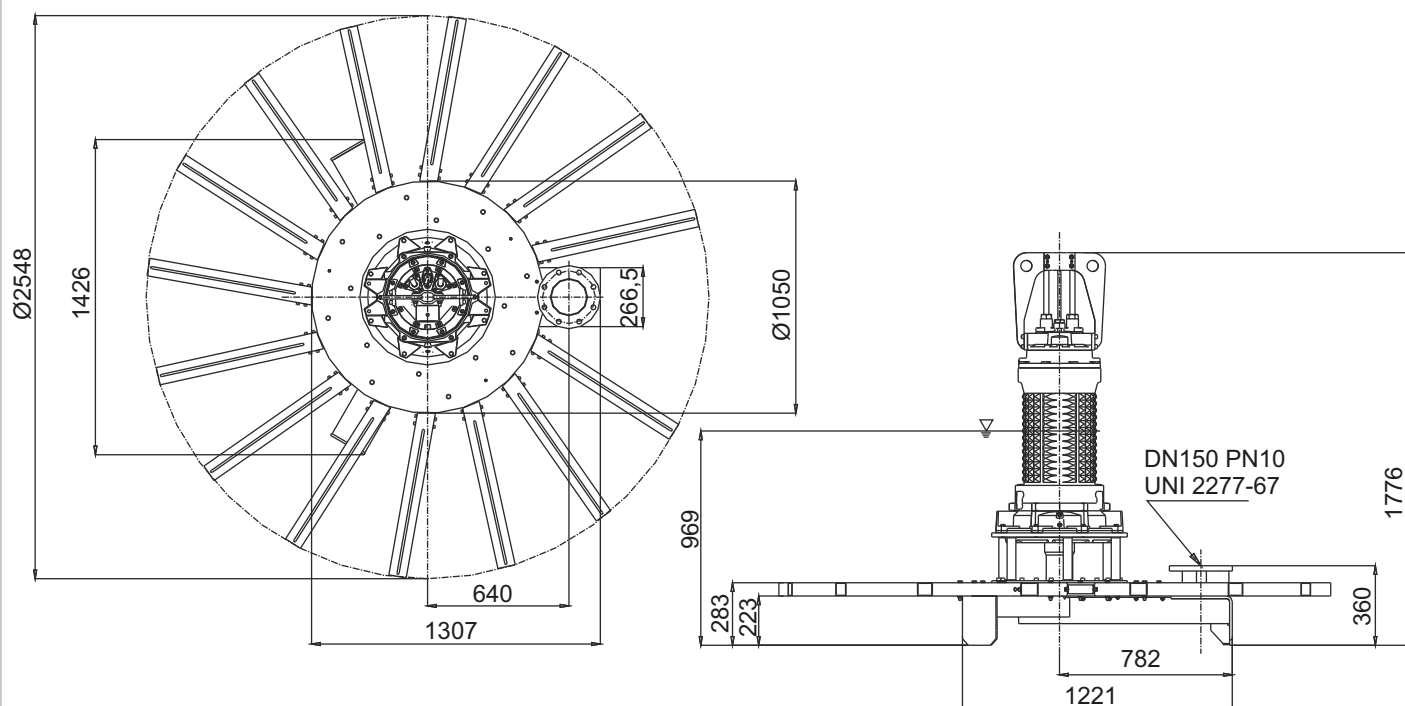


Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Аспирированный воздух

Code	5006579
Type	AJ400/LG420R440SA
Suction (mm)	DN150
Free passage (mm)	40x50
Immersion depth (m)	2-7
Motor type	M420T-44-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1455
Rated power P2 (kW)	44
Rated current I (A)	78,1
Starting current Is (A)	461
Weight (Kg)	850
Cable	H07RN/F 2x4G10+4G2,5

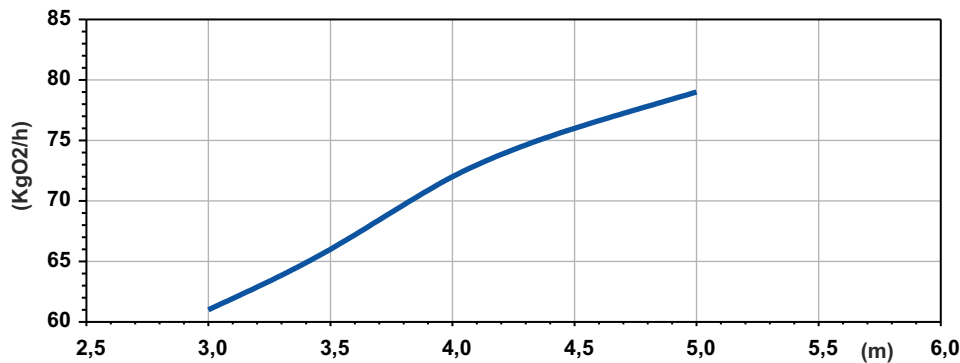
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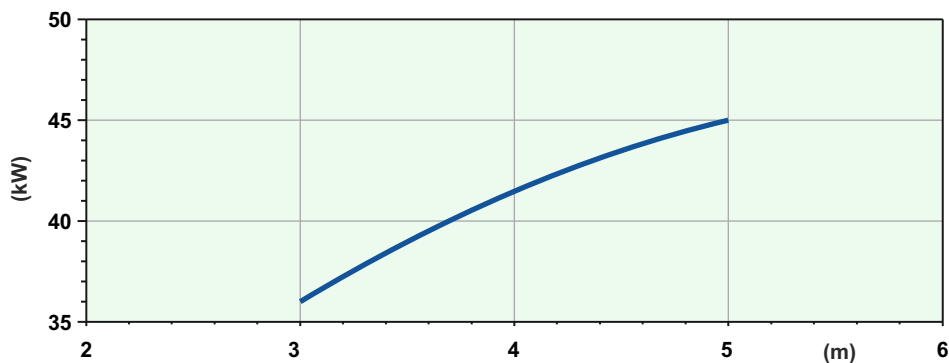


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

SOTR



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1



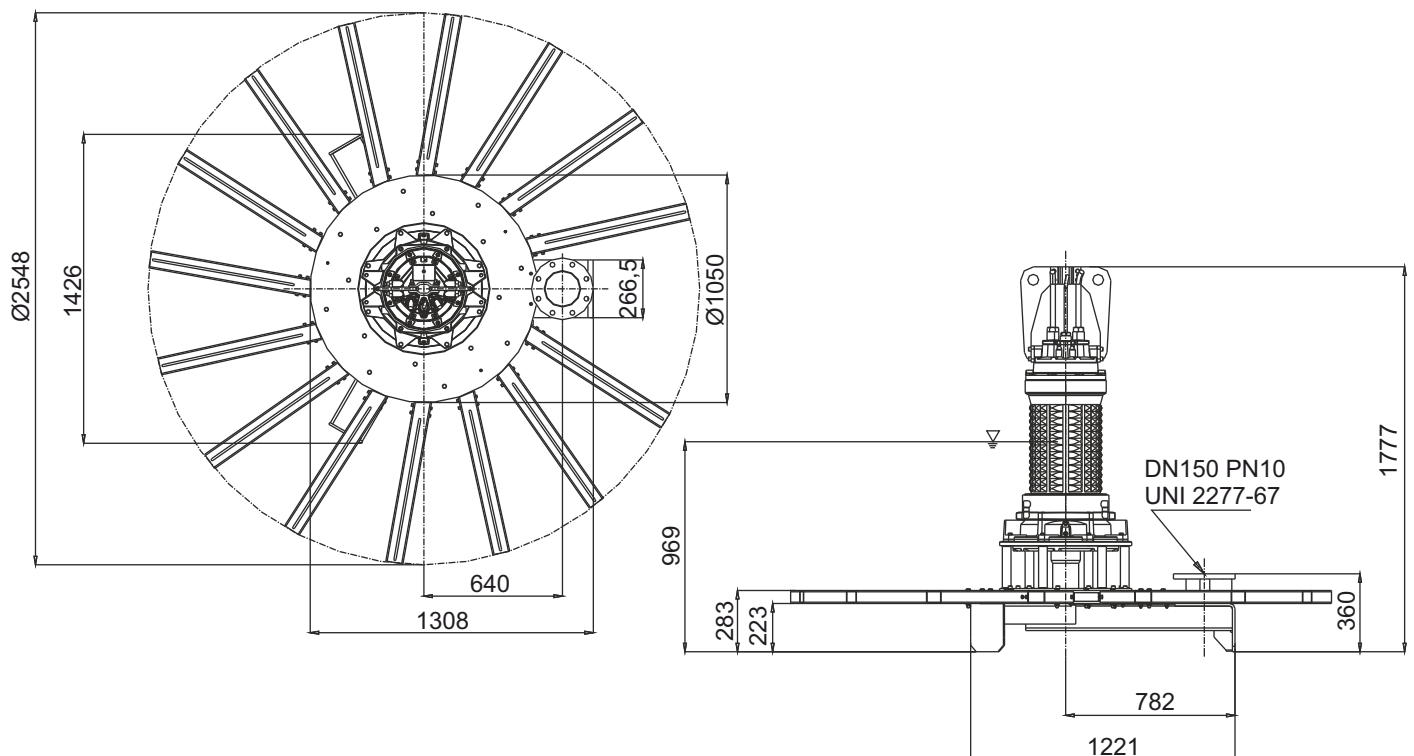
Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Аспирированный воздух

AJ500/LG420R440SA

Code	5006586
Type	AJ500/LG420R440SA
Suction (mm)	DN150
Free passage (mm)	40x50
Immersion depth (m)	3-5
Motor type	M420T-44-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1455
Rated power P2 (kW)	44
Rated current I (A)	78,1
Starting current Is (A)	461
Weight (Kg)	850
Cable	H07RN/F 2x4G10+4G2,5

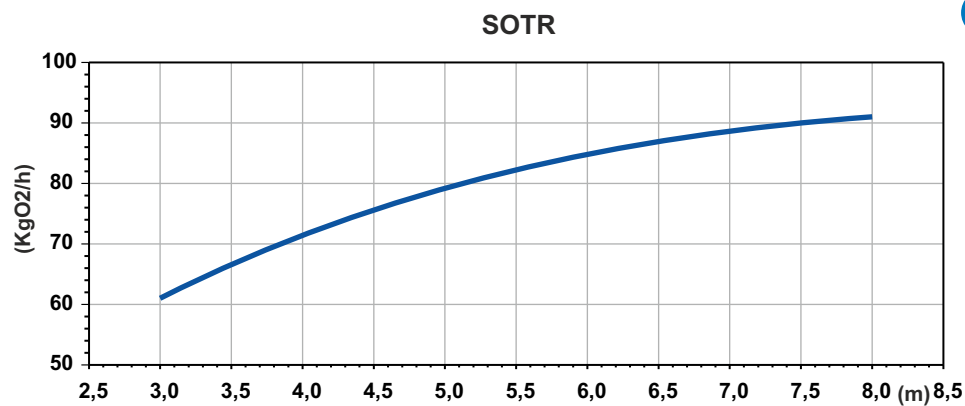
SOTR OBTAINED FOLLOWING
 STANDARD UNI EN 12255-15:2004

Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)

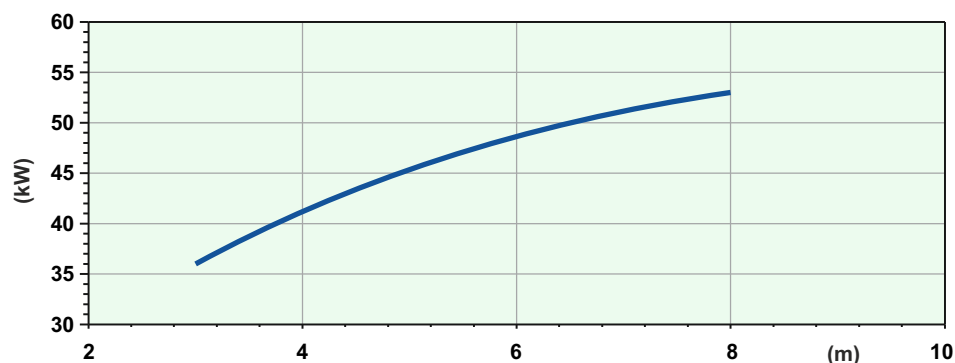


LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

AJ500/LG425R550SA



Potenza Assorbita - Absorbed Power P1
 Puissance Absorbée - Leistungsaufnahme P1
 Potencia Absorbida - Поглощенная мощность P1

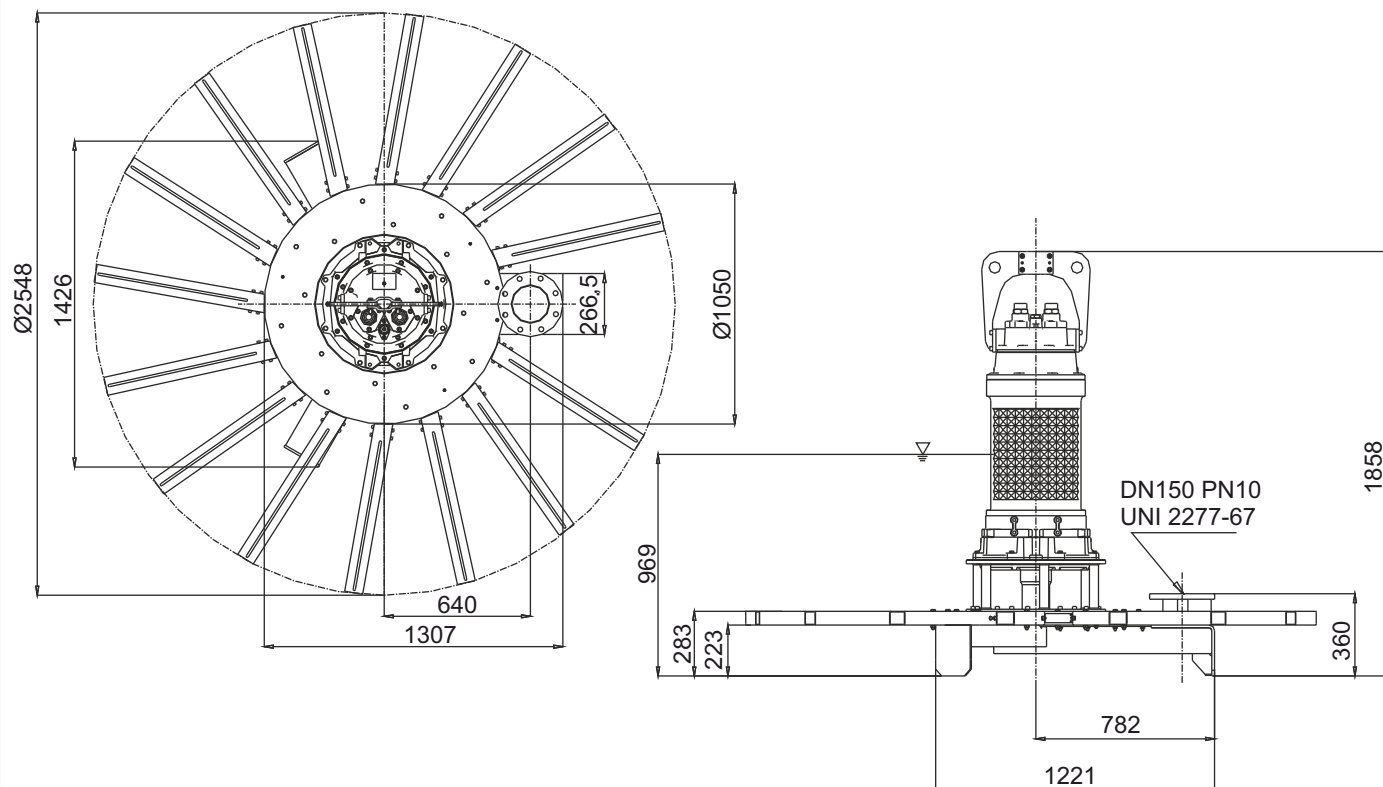


Battente idraulico - Hydraulic head - Charge hydraulique - Hydraulischen Belastung
 Cabezal hidráulico - Аспираторный воздух

Code	5009736
Type	AJ500/LG425R550SA
Suction (mm)	DN150
Free passage (mm)	40x50
Immersion depth (m)	3-8
Motor type	M425T-55,1-400/50YY-IE3
Power supply	3ph 400/690V-50Hz
MOTOR Rotation speed R.P.M.	1455
Rated power P2 (kW)	55,1
Rated current I (A)	93
Starting current Is (A)	549
Weight (Kg)	935
Cable	H07RN/F 2x4G25+4G2,5

SOTR OBTAINED FOLLOWING
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Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Габариты (mm)



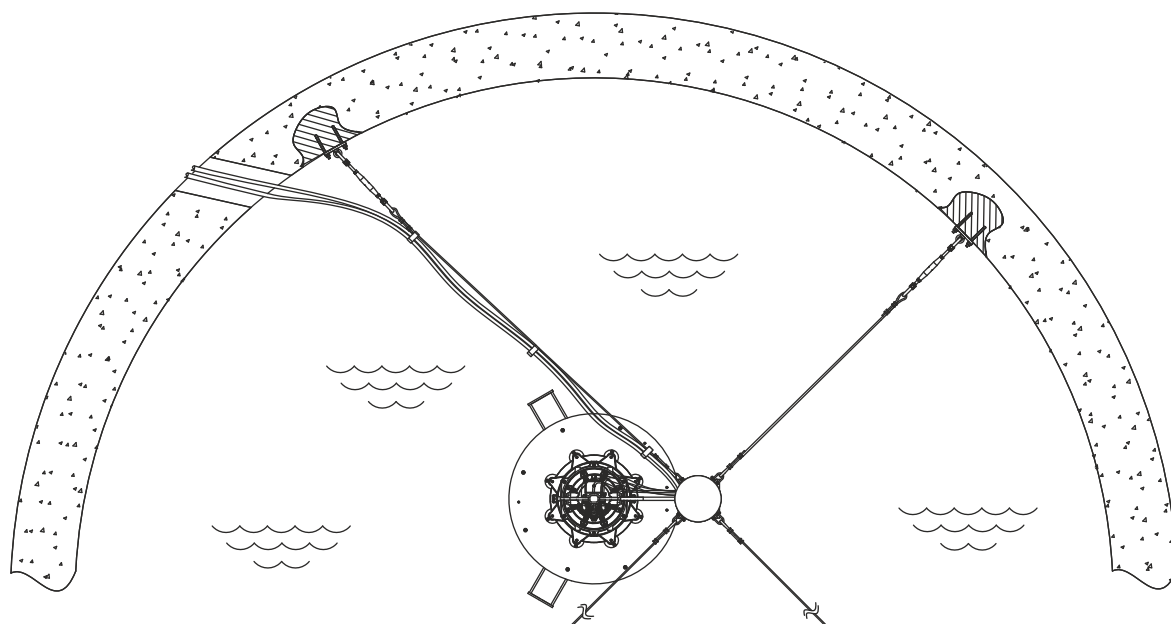
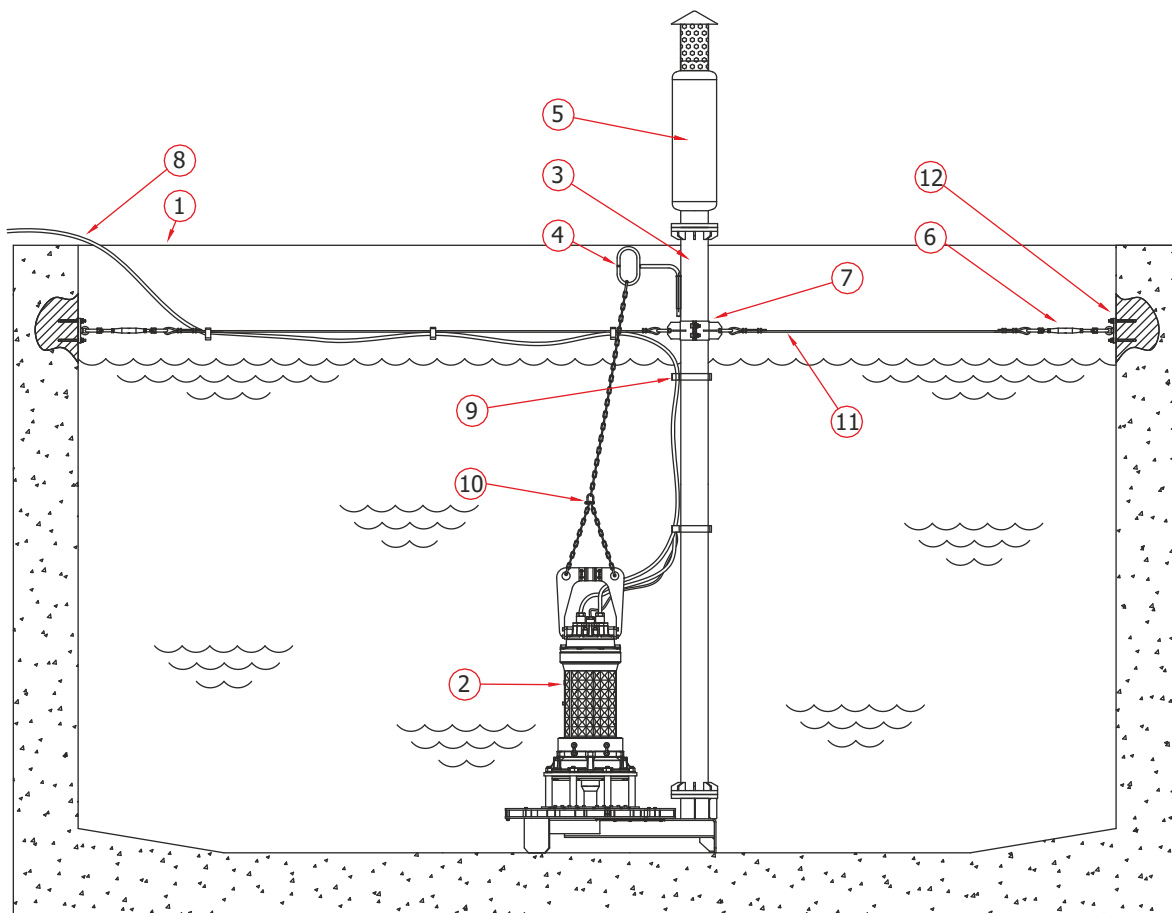
LIVELLO MINIMO DI SOMMERGIBILITÀ - MINIMUM SUBMERSIBLE LEVEL - NIVEAU MINIMUM D'IMMERSION
 MINDESTWASSERSTAND - NIVEL SUMERGIBLE MÍNIMO - МИНИМАЛЬНАЯ ГЛУБИНА ПОГРУЖЕНИЯ

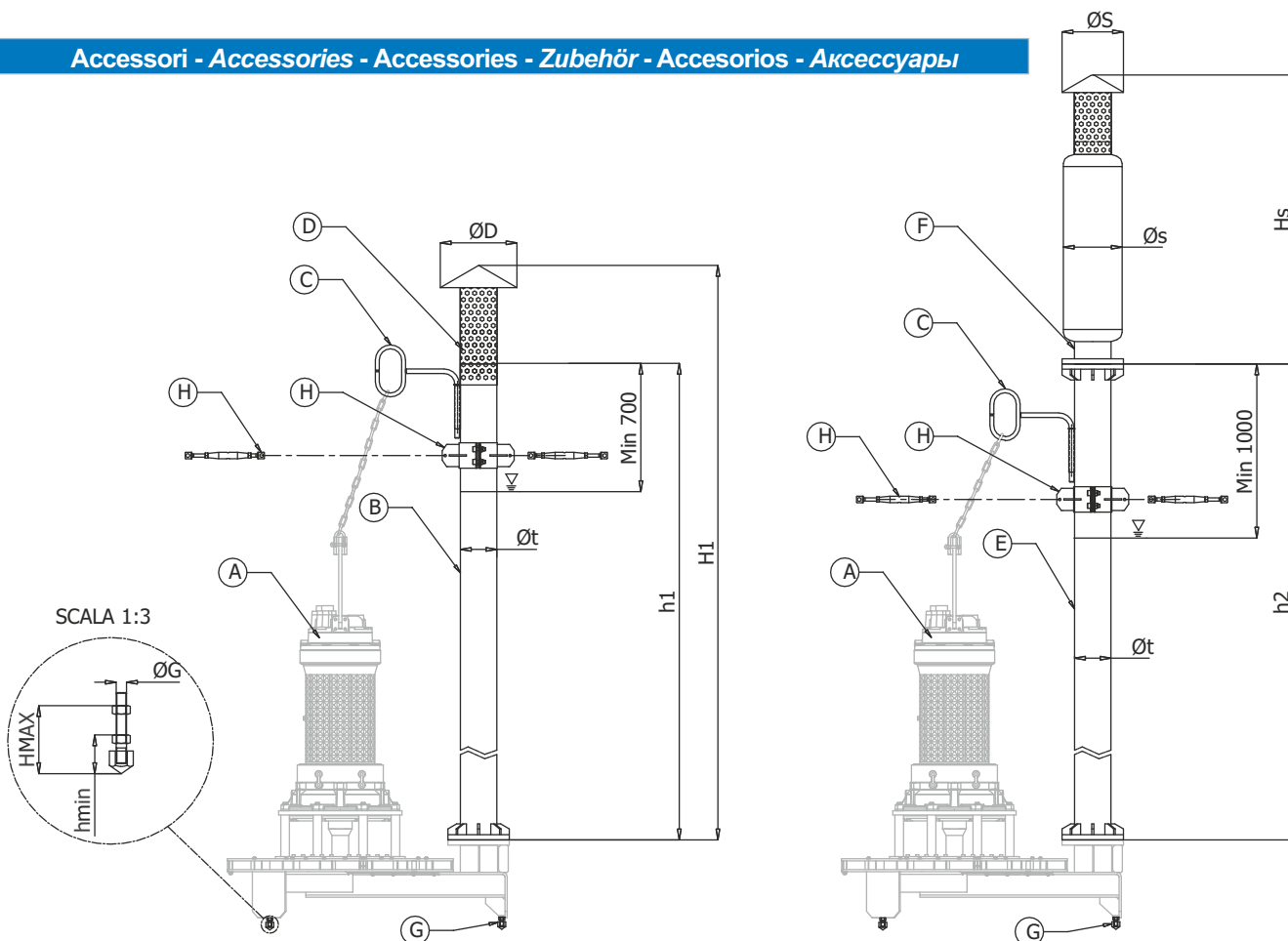
Esempio di installazione - *Installation example* - Exemple d'installation
 Installationsbeispiel - Ejemplo de instalación - Пример установки

- 1 - Oxidation tank
- 2 - Submersible aerator
- 3 - Suction pipe
- 4 - Lifting Hook

- 5 - Silencer
- 6 - Tightener
- 7 - Mooring bracket
- 8 - Electric cable

- 9 - Cable Suporter
- 10 - Lifting chain
- 11 - Mooring rope
- 12 - System wall Fixing



Accessori - Accessories - Accessories - Zubehör - Accesorios - Аксессуары


REF.	Description							
A	Submersible aerator							
REF.	Description	Suction DN	Galvanized steel code	h1 [mm]	Øt [mm]	H1 [mm]	ØD [mm]	Weight [kg]
B+C+D	Suction pipe	G1" 1/4	TA1" 1/4Z	5000	42,4	-	-	10
		DN80 PN10	TA80Z	5000	88,9	-	-	33
		DN100 PN10	TA100Z	5000	114,3	-	-	42
		DN125 PN10	TA125Z	5000	141,3	-	-	50
		DN150 PN10	TA150Z	5000	168,3	-	-	65
B+D**		DN200 PN10	TA200Z	5000	219,1	-	-	115
REF.	Description	Suction DN	AISI 304 code	h1 [mm]	Øt [mm]	H1 [mm]	ØD [mm]	Weight [kg]
B+C+D	Suction pipe	G1" 1/4	TA1" 1/4X	4000	42,4	-	-	8
		DN80 PN10	TA80X	5000	88,9	5437	300	33
		DN100 PN10	TA100X	5000	114,3	5437	300	42
		DN125 PN10	TA125X	5000	141,3	5437	300	50
		DN150 PN10	TA150X	5000	168,3	5457	356	65
B+D**		DN200 PN10	TA200X	5000	219,1	5500	356	115
REF.	Description	Suction DN	Galvanized steel code	AISI 304 code	h2 [mm]	Øt [mm]	Weight [kg]	
E+C	Flanged suction pipe	DN80 PN10	TAF80Z	TAF80X	5000	88,9	37	
		DN100 PN10	TAF100Z	TAF100X	5000	114,3	47	
		DN125 PN10	TAF125Z	TAF125X	5000	141,3	57	
		DN150 PN10	TAF150Z	TAF150X	5000	168,3	73	
E**		DN200 PN10	TAF200Z	TAF200X	5000	219,1	126	
** In suction pipe DN200 the component "C" is integrated								
REF.	Description	Suction DN	Painted steel code	AISI 304 code	Hs [mm]	ØS [mm]	Øs [mm]	Weight [kg]
F	Silencer	DN80 PN10	SIL80AV	SIL80X	1097	200	168	25
		DN100 PN10	SIL100AV	SIL100X	1143	220	204	32
		DN125 PN10	SIL125AV	SIL125X	1250	250	219	37
		DN150 PN10	SIL150AV	SIL150X	1333	285	273	44
		DN200 PN10	SIL200AV	SIL200X	1762	450	324	74
REF.	Description	Suction DN	Galvanized steel code	AISI 304 code	Øt [mm]	Weight [kg]		
H	Mooring bracket + tightener	DN80 PN10	SO80Z	SO80X	88,9	4		
		DN100 PN10	SO100Z	SO100X	114,3	5		
		DN125 PN10	SO125Z	SO125X	141,3	5,5		
		DN150 PN10	SO150Z	SO150X	168,3	6		
		DN200 PN10	SO200Z	SO200X	219,1	8		
REF.	Description	Suction DN	ØG	hmin [mm]	Hmax [mm]	Weight [kg]		
G	Antirotation feet AISI 304	PAPAJNP02	M16	60	105	2		