

Tender text

Project name

Project ID

Customer

Contact

E-mail

Phone

Company

Contact

E-mail

Phone

2025-01-20

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Pos.no	Description	Item no.
	Submersible dirty water motor pumps	
	AmaDrainer A 411 ND / 35	29128681
	AmaDrainer A 411 D / 35	
	Vertical single-stage fully floodable submersible motor pump in close-coupled design, IP68, without level control, max. immersion depth: 7 m.	
	- Connection socket or discharge elbow with internal thread - 10-metre power cable - Without float switch	
	Operating data	
	Fluid handled	: Water
	Flow rate Q	:
	Head H	:
	Permissible fluid temperature	: 40 °C max. in continuous duty
	Drive	
	Supply voltage	: 3~ 400 / 50 Hz
	Frequency	: 50 Hz
	Nominal power P1	: 1,541 kW
	Motor rating P2	: 1,1 kW
	Nominal current	: 2,50 A
	Enclosure	: IP68
	Motor winding to	: IEC 60038
	Motor design to	: EN 60043 T1/IEC 34-1
	Thermal class	: F
	Starting method	: DOL
	Pump controlled via an external float switch, available as an accessory, and a switchgear / control unit	
	Materials	
	Pump casing	: Chromnickelstahl (1.4301)
	Suction cover	: Chromnickelstahl (1.4301)
	Impeller	: Polyamide (PA)
	Pump foot	: Polypropylen (PP)



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Pos.no	Description	Item no.	Qty.	UP / EUR	TP / EUR
	Rotor shaft	: Chrome steel (1.4021)			
	Dimensions				
	Free passage	: 35 mm			
	Discharge side	: DN 40			
	Length	: 300 mm			
	Width	: 440 mm			
	Height	: 280 mm			
	Purchase order information				
	Make	: KSB			
	Type series, size	: Ama-Drainer A 411 D / 35			
	Material price group	: 32			
	Weight	: 14,8 kg			
	Material number	: 29128681			



Data sheet: technical data

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Item-No.

Design

Type / Coding

Submersible dirty water motor pumps

AmaDrainer A 411 ND / 35

Company

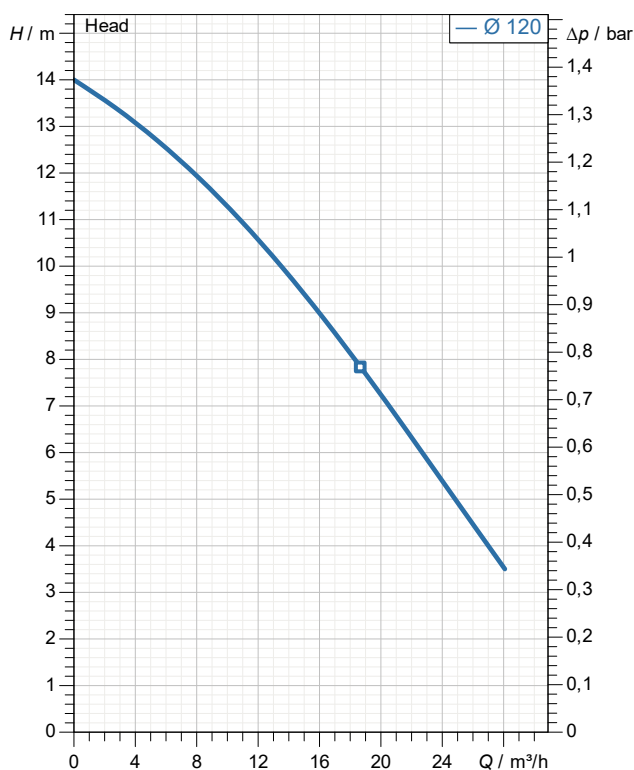
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demand data

Flow

Total head

Geodetic head

Media

Water

Liquid temperature

20 °C

Pump data

Make

KSB

Type

AmaDrainer A 411 ND / 35

Design

Submersible dirty water motor ;

Specific design

Single head pump

No. of pumps

1

Standby pump

No

Max. fluid temperature

40 °C

Hydraulic data (Duty point)

Flow

Head

Material / sealing element

Pump casing

Stainless steel 1.4301

Volute casing

ACRYLONITRILE BUTADIENE STYRENE

Shaft

Chrome steel 1.4021+QT800

Impeller

Polyamide (PA)

O-ring

Nitrile rubber NBR

Float switch

POLYPROPYLENE (PP)

Dimensions

Discharge flange standard

DN 40

Rated motor data

Power input (P₁)

1,54 kW

Rated power (P_n)

1,1 kW

Speed

2.800 1/min

Rated voltage

400 V

Rated current (I_n)

2,5 A

Product information

Ident. No./ type key

29128681

Weight loaded

14,8 kg

Gross price

2.328,84 EUR

PL 2025-01-20

Price group

32