



Technical data

Date	9/22/2025
Offer N.	---
Pump Type	SPV100T

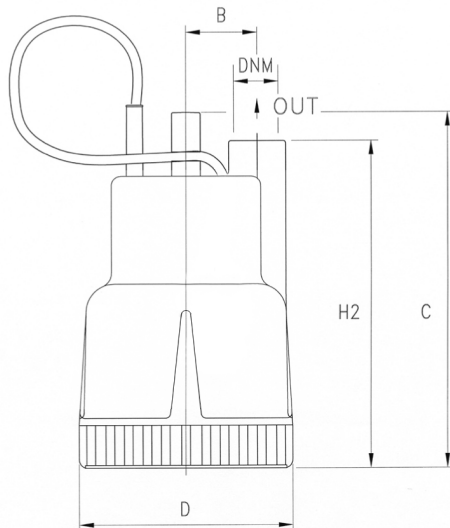
Client	EES GmbH	Reference	---
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Pump data

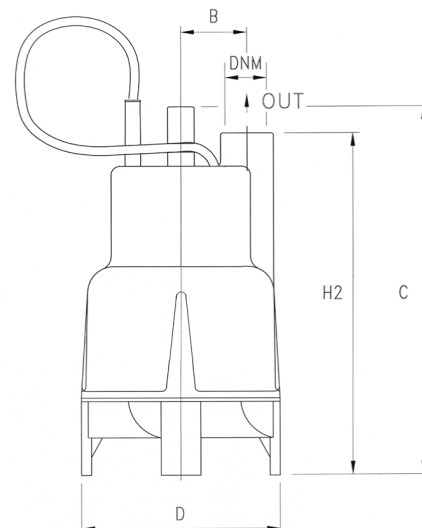
Pump body	Polypropylene	Drainage pump for emptying pits and cisterns, for gardening; completely constructed in anticorrosive material; brass insert on the delivery opening.
Impeller	Noryl®	
Mechanical seal	Double lip seal	
Motor shaft	Stainless steel AISI 416 with ceramic bush	
Passage of solids	Ø max 7 mm Ø max 15 mm (in version V)	
Allowed depth of immersion	Max 5 m	
Liquid temperature	0°C +40°C	
Cable	H07 RN8F, 10 m	

P1 (W)	A	Q (m3/h - l/min)			
	3x400V	0	3	6	9
		0	50	100	150
		H (m)			
	750	1,7	7.4	5.8	4.7

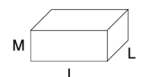
Technical Sheet



DP



DPV



DIMENSIONS (mm)				DNM	PACKAGING (mm)			Kg
B	C	D	H2		I	L	M	
55,5	331	176	310	1" 1/4 G	185	230	345	10

Notes

The information may be subject to change without notice. It is always advisable to contact our commercial department in order to get further information about the products, their technical specifications and warranty conditions. The Company is expressly relieved of any liability for the purchasing of a product not in line with the customer's needs, if not consulted beforehand for a specific consultancy.



Working Curves

Pump type: SPV100T

Curv n°:	SPV100T
Date:	9/22/2025

Q (l/min) 75 | H (m) 5.5 | Power [kW] - | Efficiency % - | NPSH (m) -

