

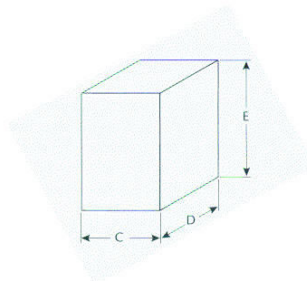
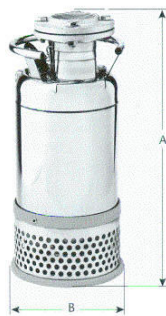
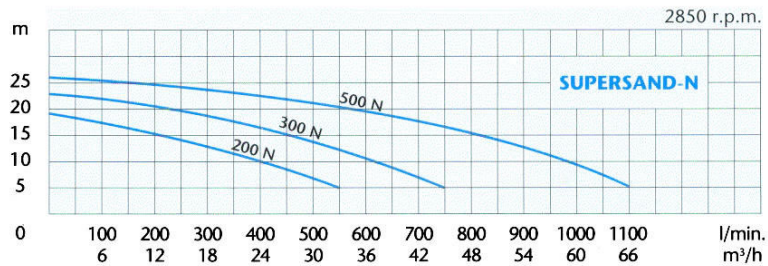


### PEGASUS SUPERSAND 300N

A submersible contractor pump for dirty and sandy water. Suitable for civil engineering: digging out works, tunnel drainage, draining off flooded basements etc. A double outer casing water-cooling motor allows the pump to operate to a low water level. Stainless steel AISI 304 body, and motor housing. AISI 403 motor shaft. Open type multi-channel abrasion resistant impeller in chrome alloy steel. Double silicon carbide mechanical seal in oil chamber. 10m H07RNF cable. Three-phase 400V / 50Hz with auto reset motor protector. Protection class IP 68. Insulation class F. 40° C max liquid temperature. Max pump submersion 10 m. pH 6-13

### Performance Data

Modello Model Modèle Modell	Potenza Power Puissance Pferdestärke		Tensione Voltage Bobinage Spannung	Prevalenza - Head - Hauteur - Förderhöhe (m)				
	hp	kW		5	10	15	20	25
				Portata - Capacity - Débit - Fördermenge (l/min)				
<b>SUPERSAND 200 N</b>	2	1,5	400/50/3	550	400	215		
<b>SUPERSAND 300 N</b>	3	2,2	400/50/3	750	625	460	240	
<b>SUPERSAND 500 N</b>	5	3,7	400/50/3	1100	980	820	575	160



Modello Model Modèle Modell	Mandata Discharge Refoulement Druck-Seite	Dimensioni - Dimensions - Masstabelle					Peso Weight Poids Gewicht kg
		mm					
		A	B	C	D	E	
<b>SUPERSAND 200 N</b>	3" - DN 80	550	235	260	275	680	38
<b>SUPERSAND 300 N</b>	3" - DN 80	550	235	260	275	680	42
<b>SUPERSAND 500 N</b>	3" - DN 80	570	235	260	275	680	46