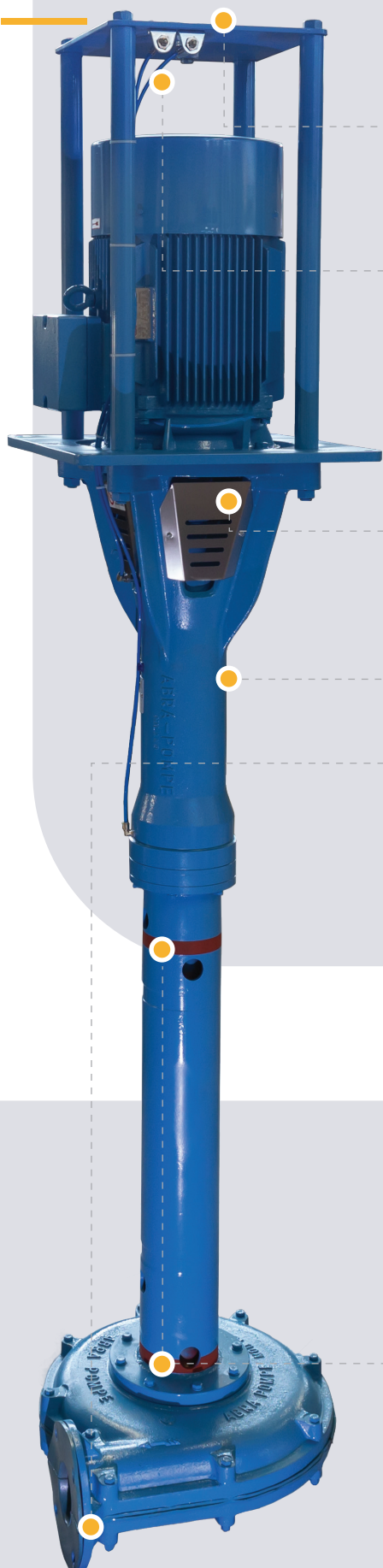


Centrifugal vertical pump

VS



Motor protecting roof

Easy to handle bearings greasing system

Carters and safety devices compliant with EN60240-1 CE

Transmission
Coaxial joint or trapezoidal belts (optional)

Pump body lined with anti-abrasive, high-thickness natural rubber, removable or vulcanised.

Open blade impeller, rubber-lined or chromium-hardened-steel made

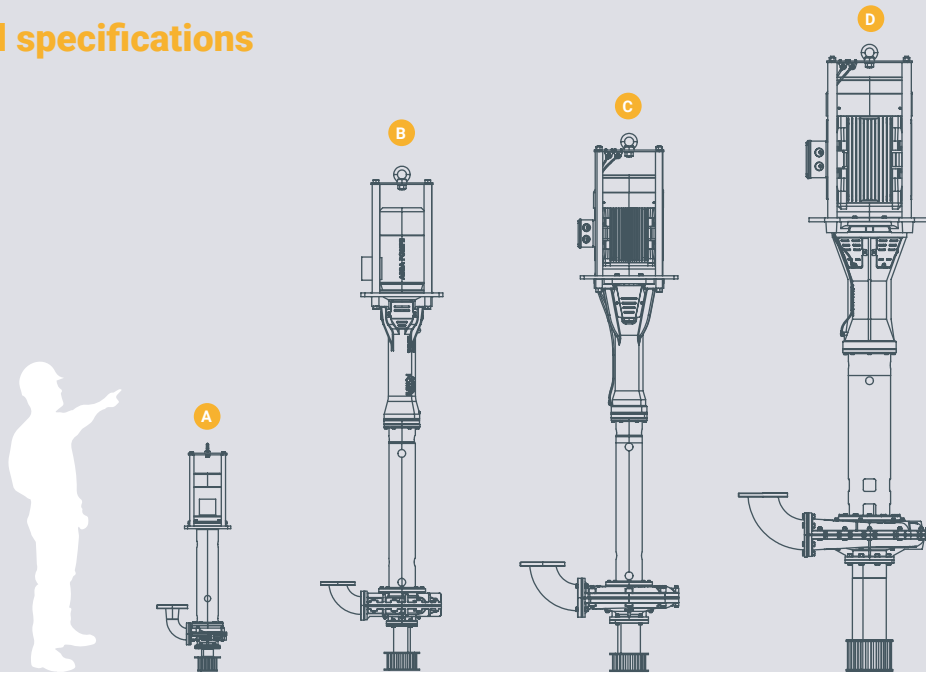
Min-max control holes with red marks for level probes regulation



Common spare parts
for our whole range of centrifugal pumps



Technical specifications



Model	Flow	Head	Power	Weight ~ *
	m ³ /h	mH ₂ O	kW	kg
A 30 VAP	5 - 60	25 - 5	1,5 - 5,5	50 - 150
40 VAP	10 - 80	35 - 10	2,2 - 7,5	100 - 250
50 VAP	15 - 100	40 - 15	4 - 9	200 - 300
50 VS1	15 - 100	40 - 15	4 - 9	250 - 450
60 VAP	20 - 120	40 - 20	4 - 15	250 - 400
B 60 VS1	20 - 120	40 - 20	7,5 - 18,5	400 - 550
60 VS2	20 - 120	40 - 20	7,5 - 18,5	400 - 550
80 VAP	30 - 150	35 - 15	7,5 - 18,5	400 - 550
80 VS1	30 - 150	35 - 15	7,5 - 18,5	450 - 600
80 VS2	30 - 150	35 - 15	7,5 - 18,5	450 - 600
100 VAP	40 - 240	45 - 20	11 - 22	500 - 650
100 VS1	40 - 240	45 - 20	11 - 22	600 - 750
C 100 VS2	40 - 240	45 - 20	22 - 45	650 - 850
150 VS2	80 - 450	45 - 20	22 - 45	750 - 950
150 VS3	80 - 450	45 - 20	45 - 75	750 - 1000
D 175 VS3	120 - 540	45 - 20	55 - 110	1050 - 1500

* indicative average weight, depending on configuration

The reported data are valid for general information purpose and can not be guaranteed for executive design. For detailed data and specific needs refer to sales@tecnoida.it