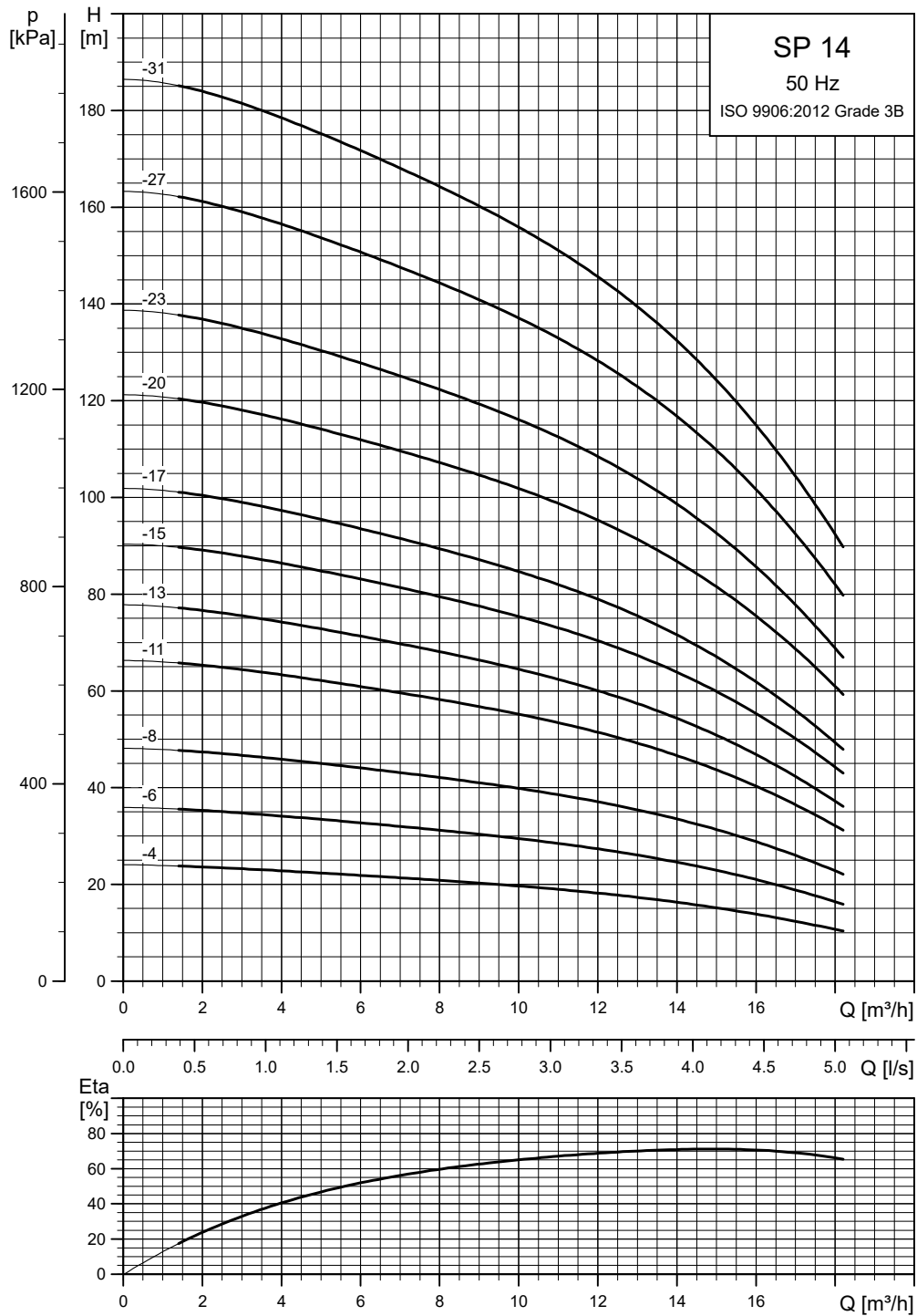


SP 14

Performance curves



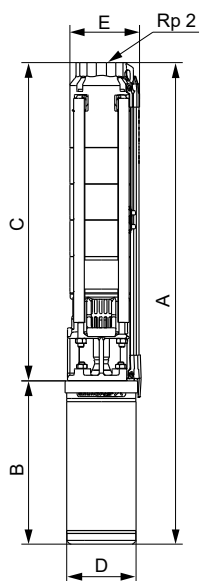
NPSH: Minimum inlet pressure 0.5 m.

Related information

[How to read the curve charts](#)

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Dimensions and weights

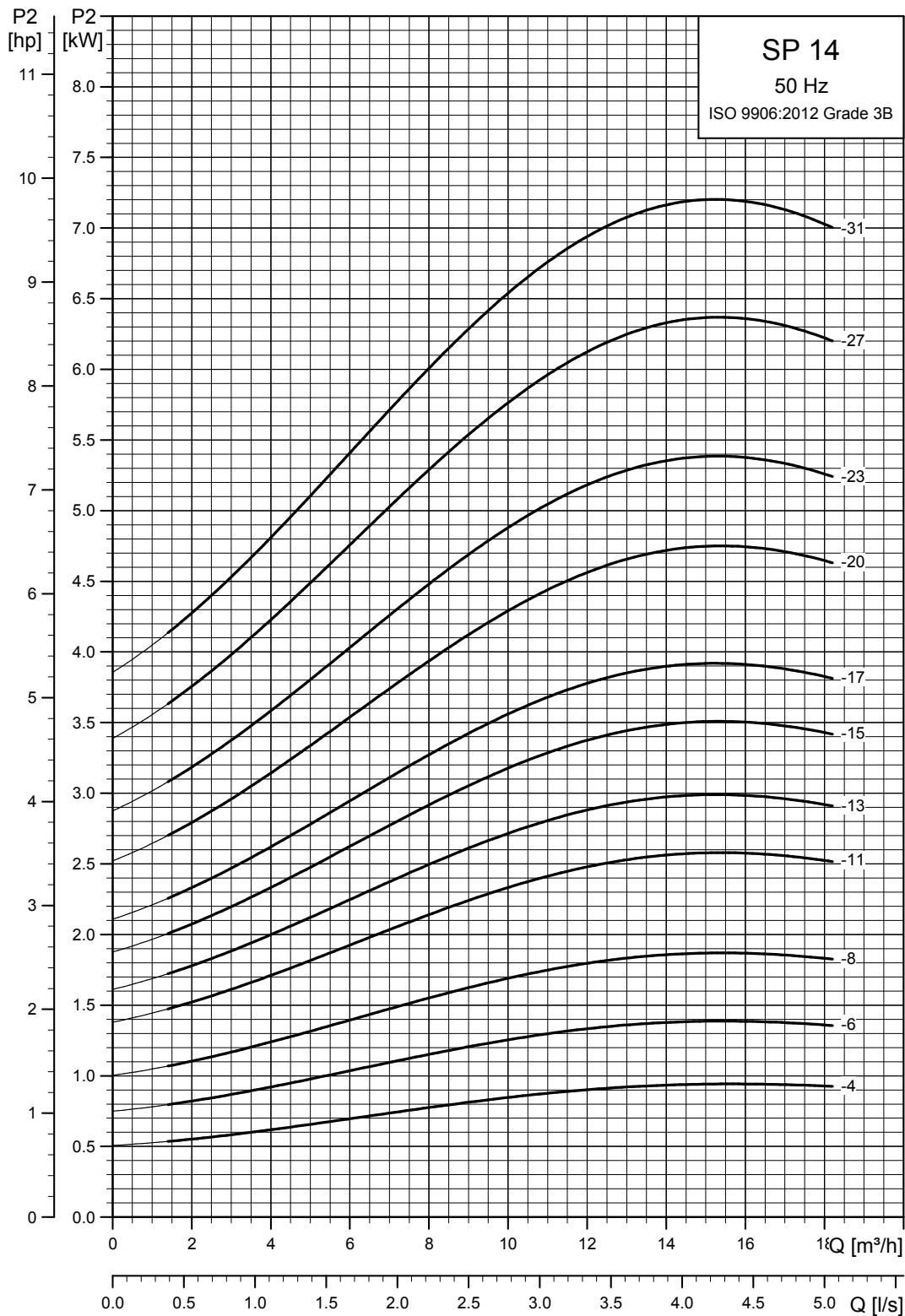


Pump type	Motor		Dimensions [mm]					Net weight [kg]
	Type	Power [kW]	C	B	A	D	E	
Single-phase, 1 × 230 V / 1 × 240 V								
SP 14-4	MS 402	1.1	538	346	884	95	101	18.7
SP 14-6	MS 402	1.5	688	346	1034	95	101	20.2
SP 14-8	MS 4000	2.2	838	577	1415	95	101	32.3
Three-phase, 3 × 220-230 V 50 Hz / 3 × 380-400-415 V 50 Hz								
SP 14-4	MS 402	1.1	538	306	844	95	101	16.9
SP 14-6	MS 402	1.5	688	346	1034	95	101	20.2
SP 14-8	MS 402	2.2	838	346	1084	95	101	23.2
SP 14-4	MS 4000	1.1	538	417	955	95	101	21.1
SP 14-6	MS 4000	1.5	688	417	1105	95	101	22.7
SP 14-8	MS 4000	2.2	838	457	1295	95	101	26.3
SP 14-11	MS 4000	3	1063	497	1560	95	101	30.6
SP 14-13	MS 4000	3	1213	497	1710	95	101	32.2
SP 14-15	MS 4000	4	1363	577	1940	95	101	37.8
SP 14-17	MS 4000	4	1513	577	2090	95	101	39.5
SP 14-20	MS 4000	5.5	1738	677	2415	95	101	46.9
SP 14-23	MS 4000	5.5	1963	677	2640	95	101	49.2
SP 14-27	MS 4000	7.5	2263	777	3040	95	101	56.4
SP 14-31	MS 4000	7.5	2563	777	3340	95	101	59.6
SP 14-20	MS 6000	5.5	1801	547	2348	139.5	139.5	57.3
SP 14-23	MS 6000	5.5	2026	547	2573	139.5	139.5	59.6
SP 14-27	MS 6000	7.5	2326	577	2903	139.5	139.5	65.8
SP 14-31	MS 6000	7.5	2626	577	3203	139.5	139.5	69.0

The pump types above are also available in N- and R-versions.

See Pump types. E = Maximum diameter of pump inclusive of cable guard and motor.

Power curves



Related information

[How to read the curve charts](#)

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