

Einbaupumpen Baureihe LD/S und ME

- ◉ Produktübersicht
- ◉ Ausführungen
- ◉ Werkstoffvarianten
- ◉ Dichtungsvarianten
- ◉ Maßzeichnung



STROBL



Inhaltsverzeichnis

Allgemeine Beschreibung	3
Merkmale	3
Betriebsdaten	3
Maßzeichnung LD/S 26 - Gewindeausführung	4
Maßzeichnung LD/S 26 - Schlauchtüllenausführung	5
Kennlinie LD/S 26	6
LD/S 26	7
Maßzeichnung LD/S 40 - Gewindeausführung	8
Maßzeichnung LD/S 40 - Schlauchtüllenausführung	9
Kennlinie LD/S 40	10
LD/S 40	11
Maßzeichnung LD/S 60 - Gewindeausführung	12
Maßzeichnung LD/S 60 - Schlauchtüllenausführung	13
Kennlinie LD/S 60	14
LD/S 60	15
Maßzeichnung LD/S 80 - Gewindeausführung	16
Maßzeichnung LD/S 80 - Schlauchtüllenausführung	17
Kennlinie LD/S 80	18
LD/S 80	19
Maßzeichnung ME 350	20
Kennlinie ME 350	21
Maßzeichnung ME 500	22
Kennlinie ME 500	23
ME 350	24
ME 500	25
Maßbild ME 750-VF	26
Maßbild ME 750-V	27
Kennlinie ME 750	28
ME 750-VF	29
Maßbild ME 950 - Gewindeausführung	30
Maßbild ME 950 - Schlauchtüllenausführung	31
Kennlinie ME 950	32
ME 950	33
Maßbild ME 90	34
Kennlinie ME 90	35
Maßbild ME 110	36
Kennlinie ME 110	37
ME 90	38
ME 110	39

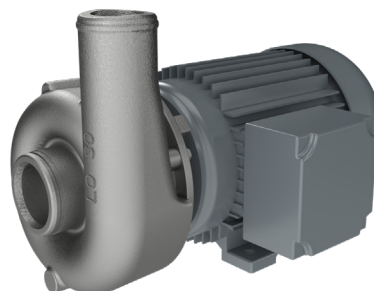


Allgemeine Beschreibung

Einbaupumpen der Baureihen LD/S und ME sind einstufige normalsaugende Kreiselpumpen in platzsparender Kurzbauweise.

Merkmale

- 9 Baugrößen vorhanden
- Standardausführung in Edelstahl
- kompakte Bauform
- offene Laufradgeometrie
- Gewinde- oder Tüllenanschluss möglich

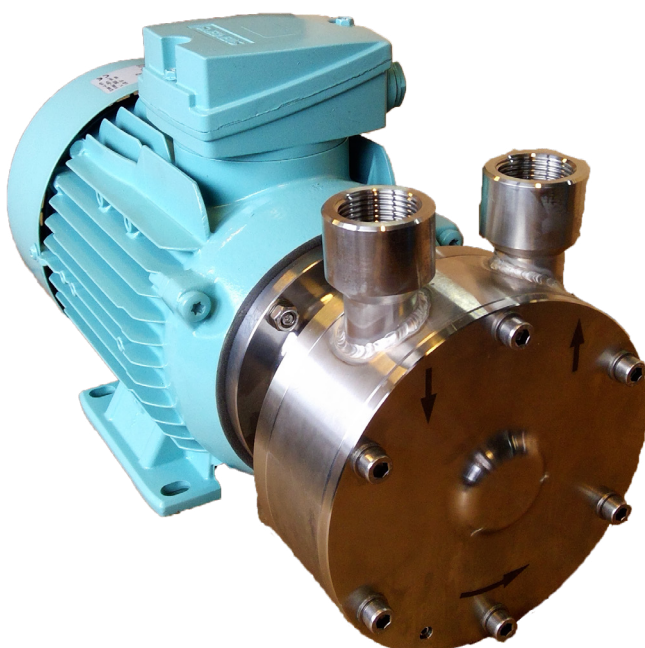


Betriebsdaten

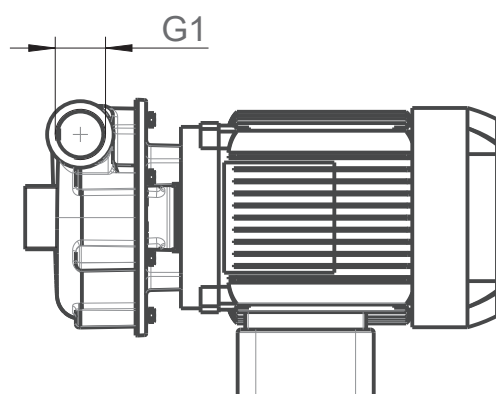
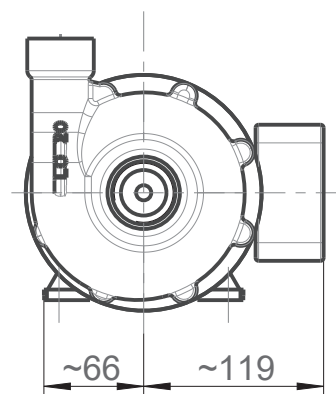
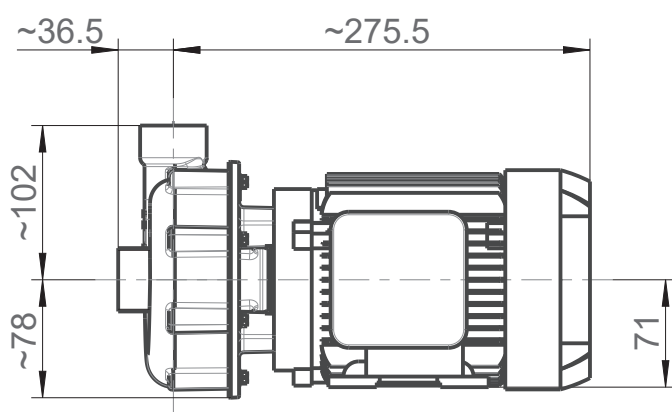
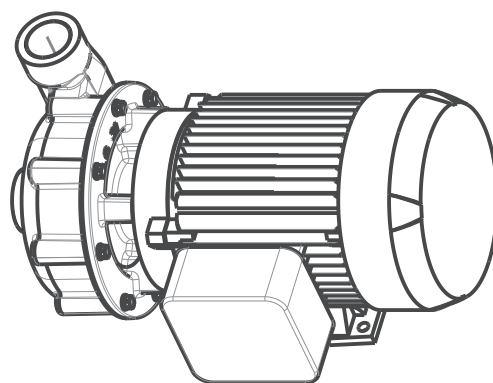
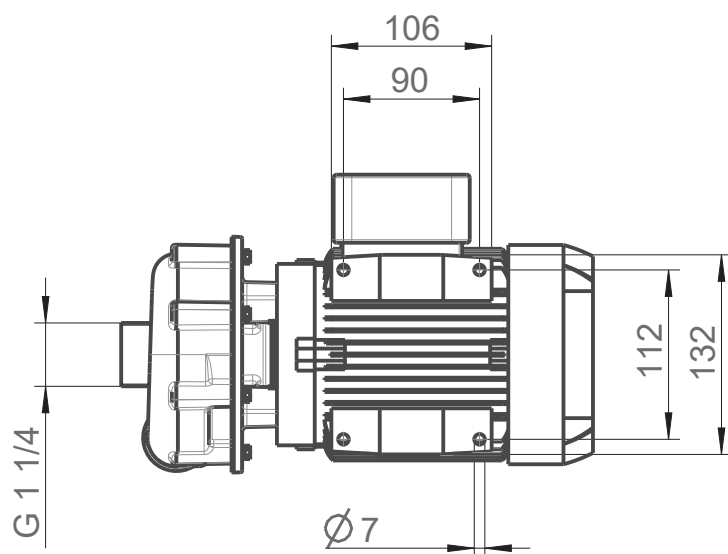
Fördermedien:	verschmutzte und flusenbeladene Flüssigkeiten
Fördermengen:	Q bis 90 m ³ /h
Förderhöhen:	H bis 22 m
Motorleistungen:	P von 0,06 kW bis 5,5 kW

Gehäusebaudruck: 6 bar

Anschlüsse: Gewinde oder Schlauchtülle

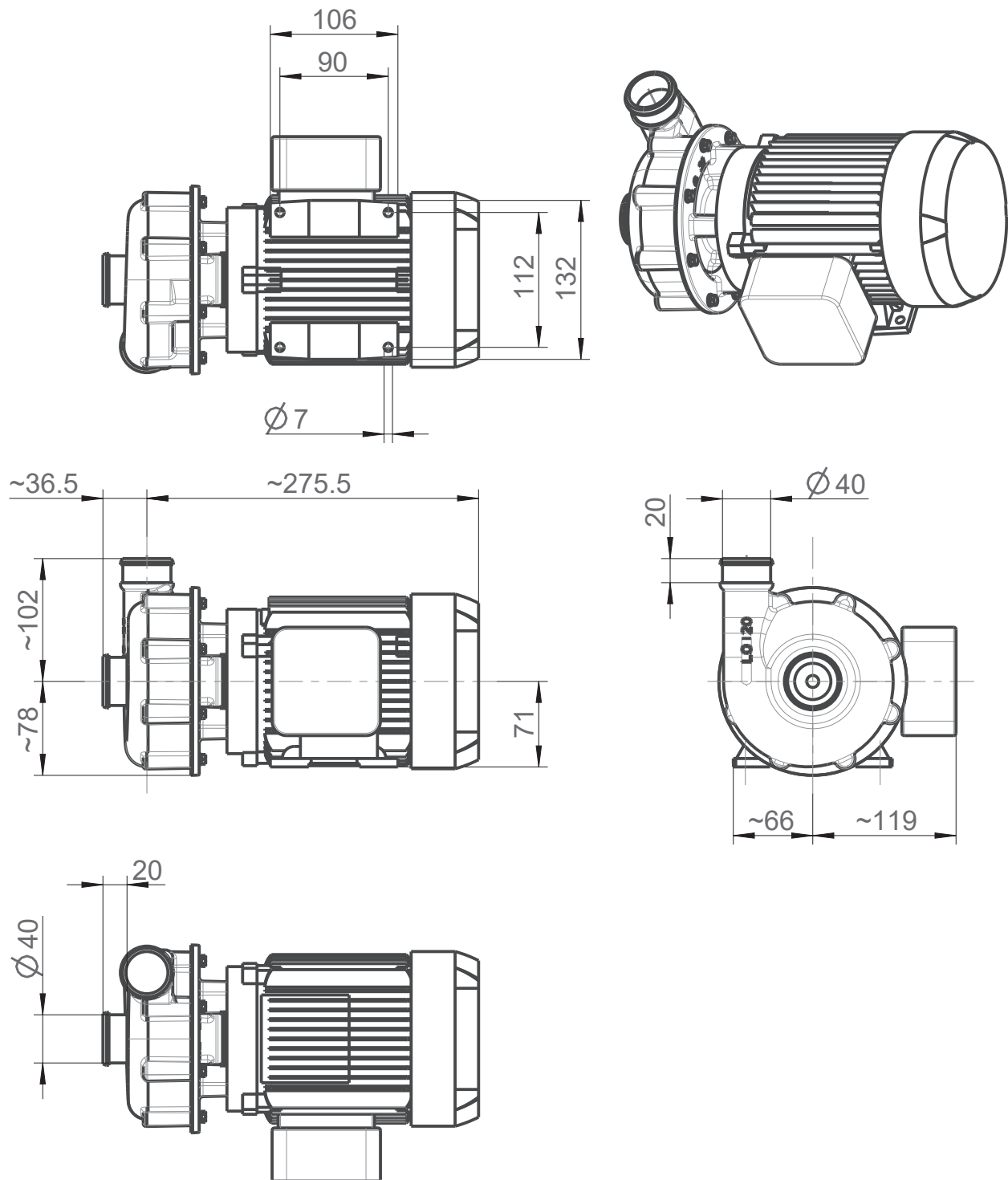


Maßzeichnung LD/S 26 - Gewindeausführung

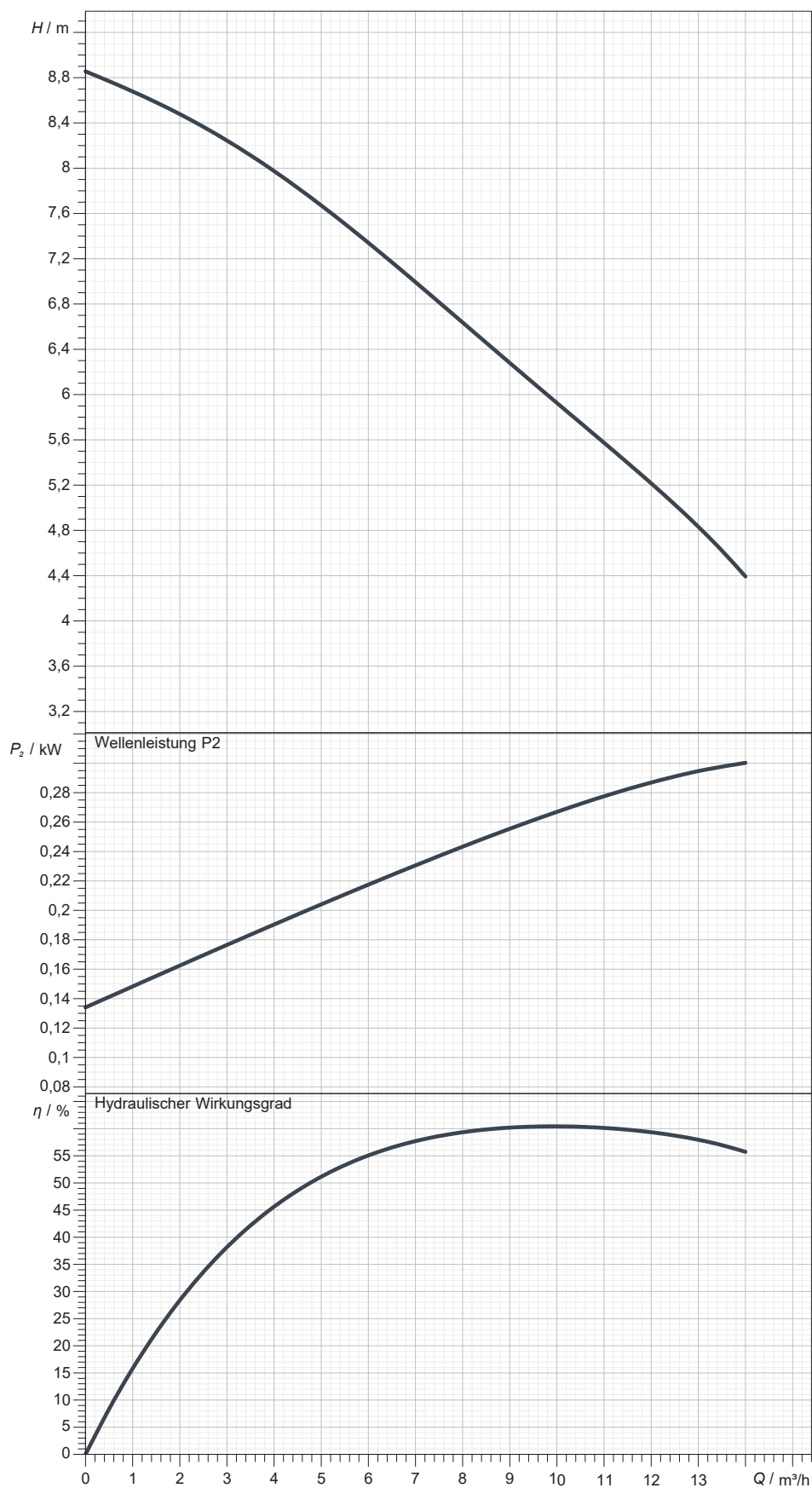




Maßzeichnung LD/S 26 - Schlauchtüllenausführung



Kennlinie LD/S 26

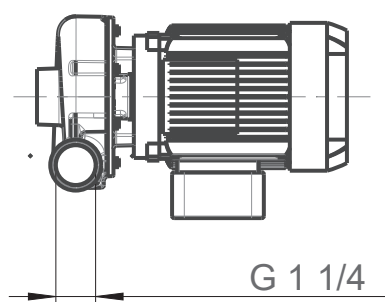
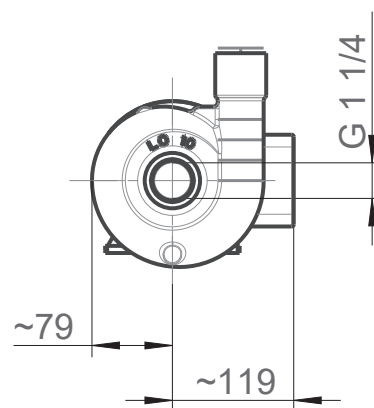
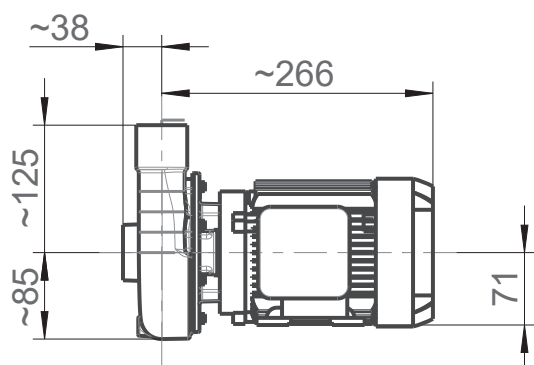
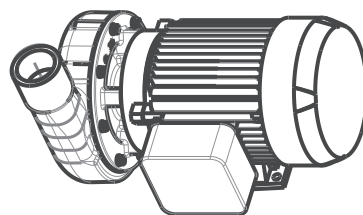
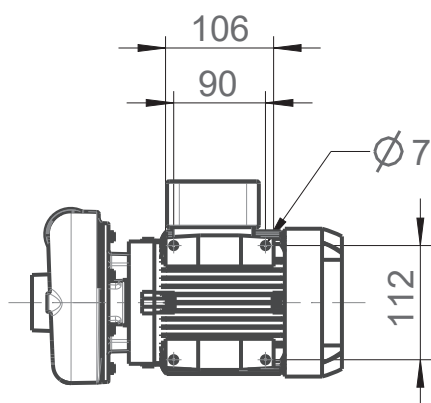




LD/S 26

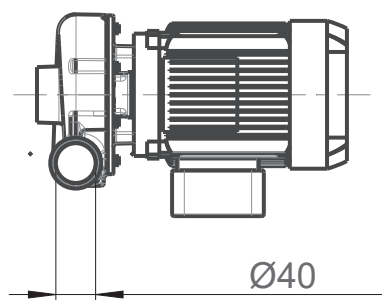
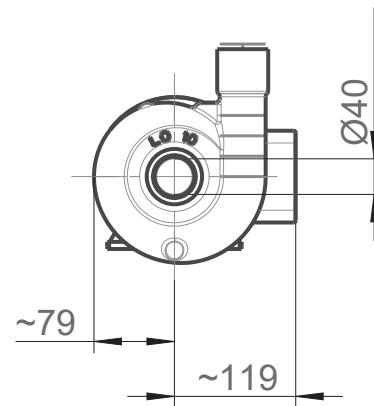
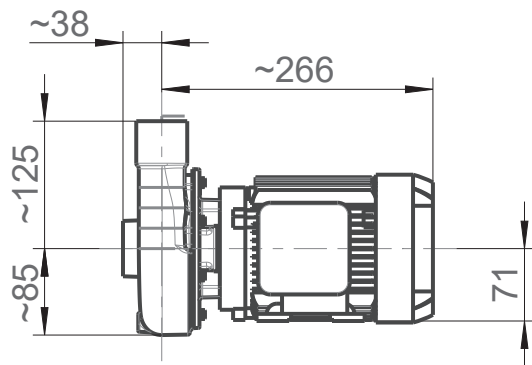
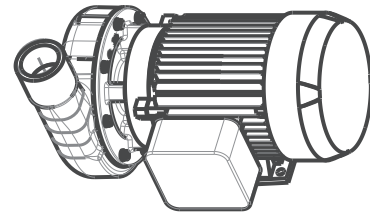
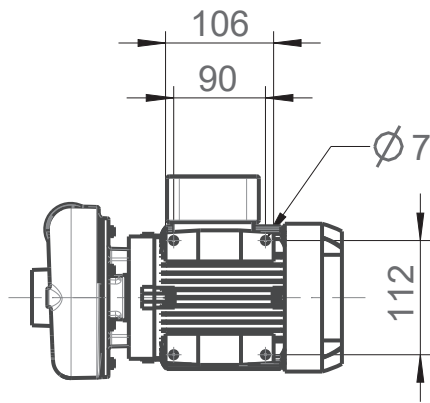


Maßzeichnung LD/S 40 - Gewindeausführung

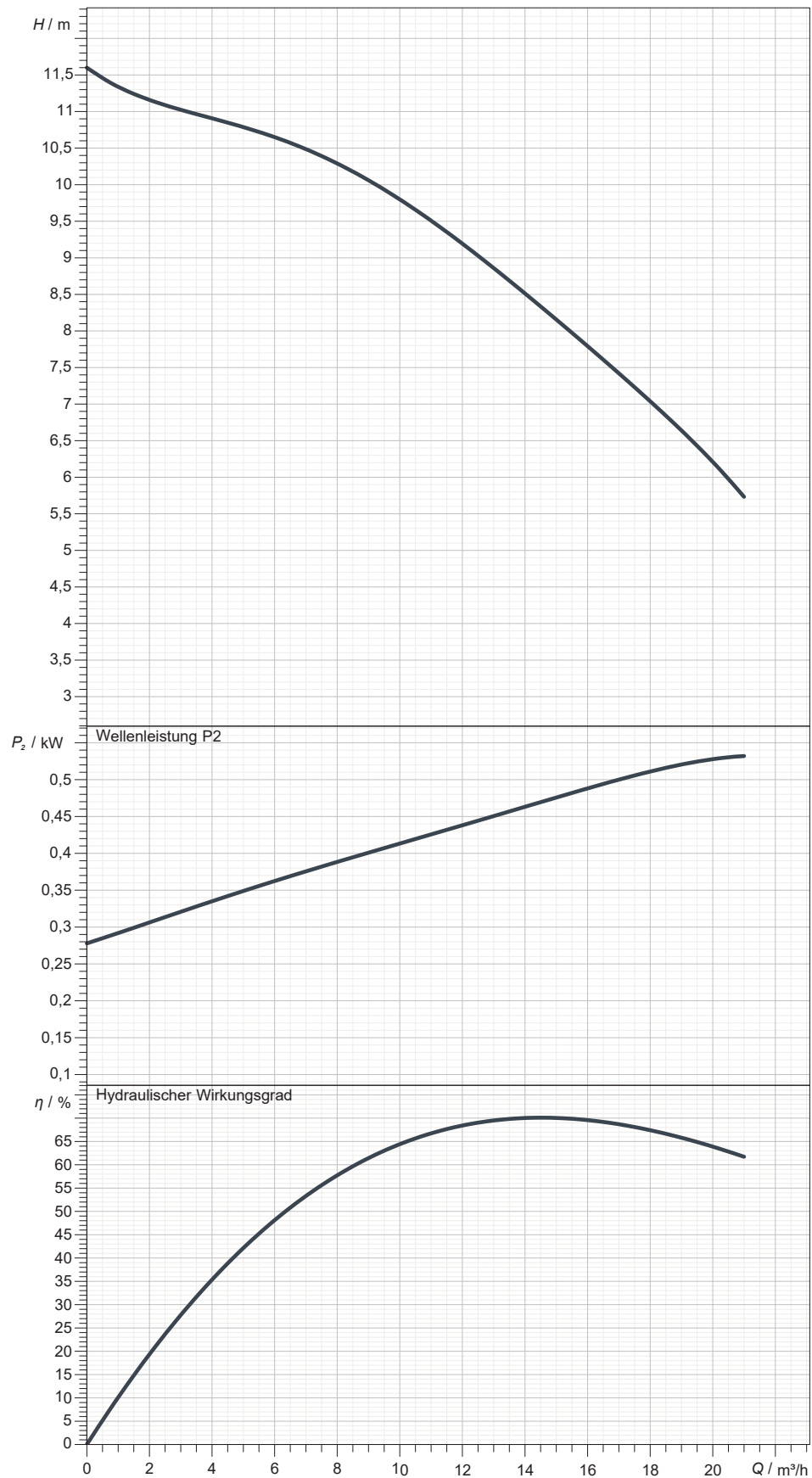




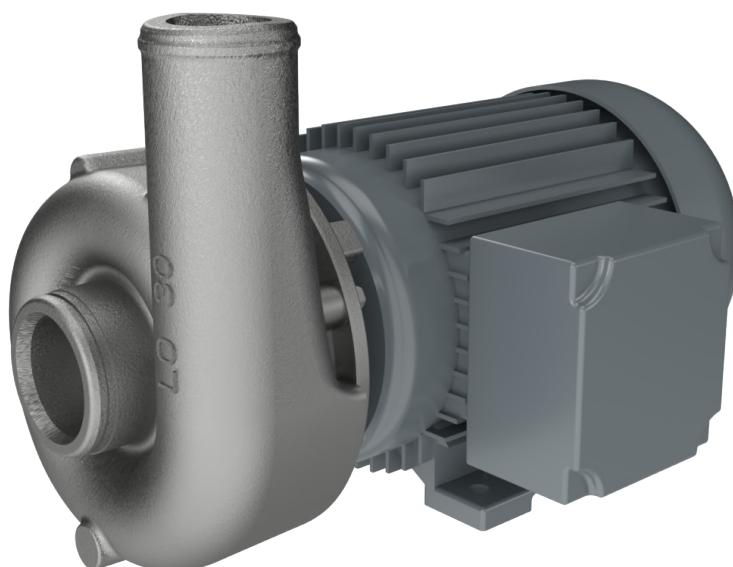
Maßzeichnung LD/S 40 - Schlauchtüllenausführung



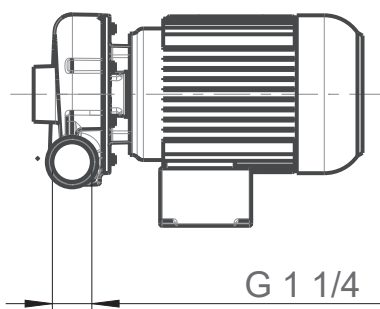
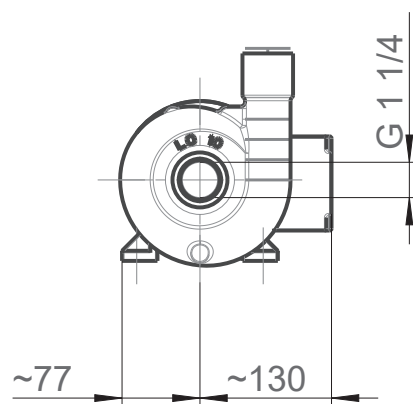
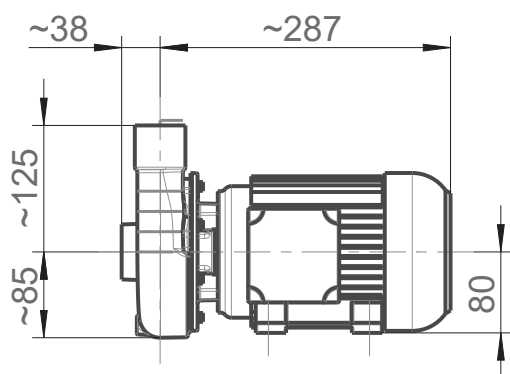
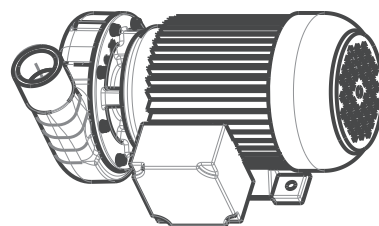
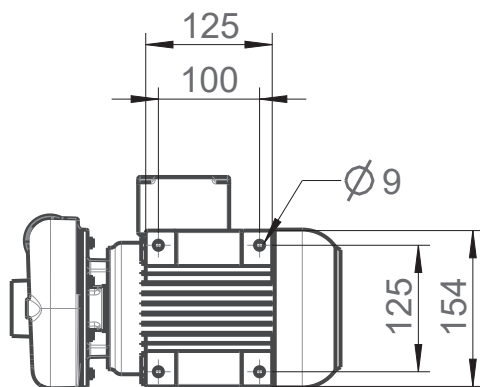
Kennlinie LD/S 40



LD/S 40

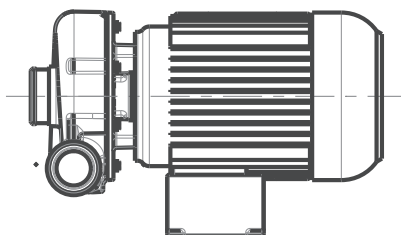
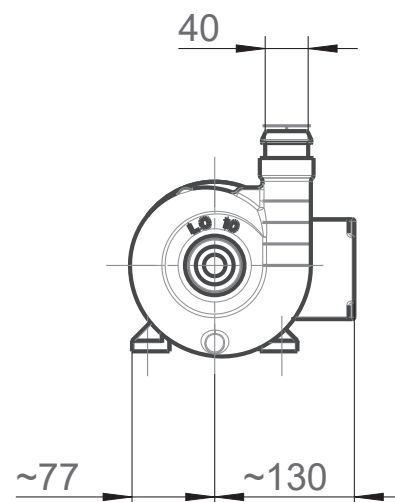
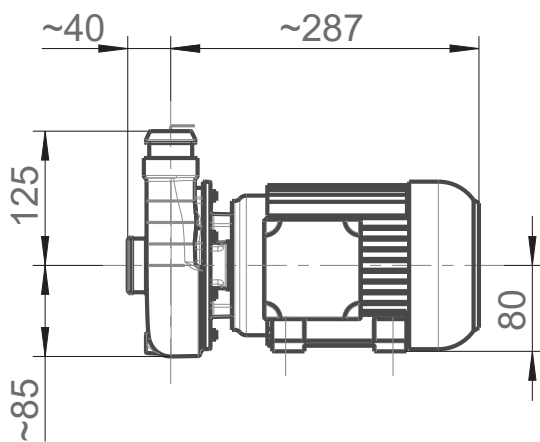
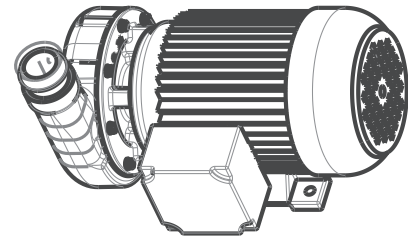
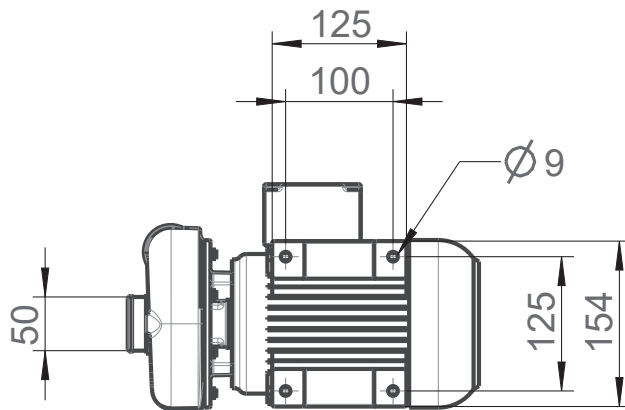


Maßzeichnung LD/S 60 - Gewindeausführung

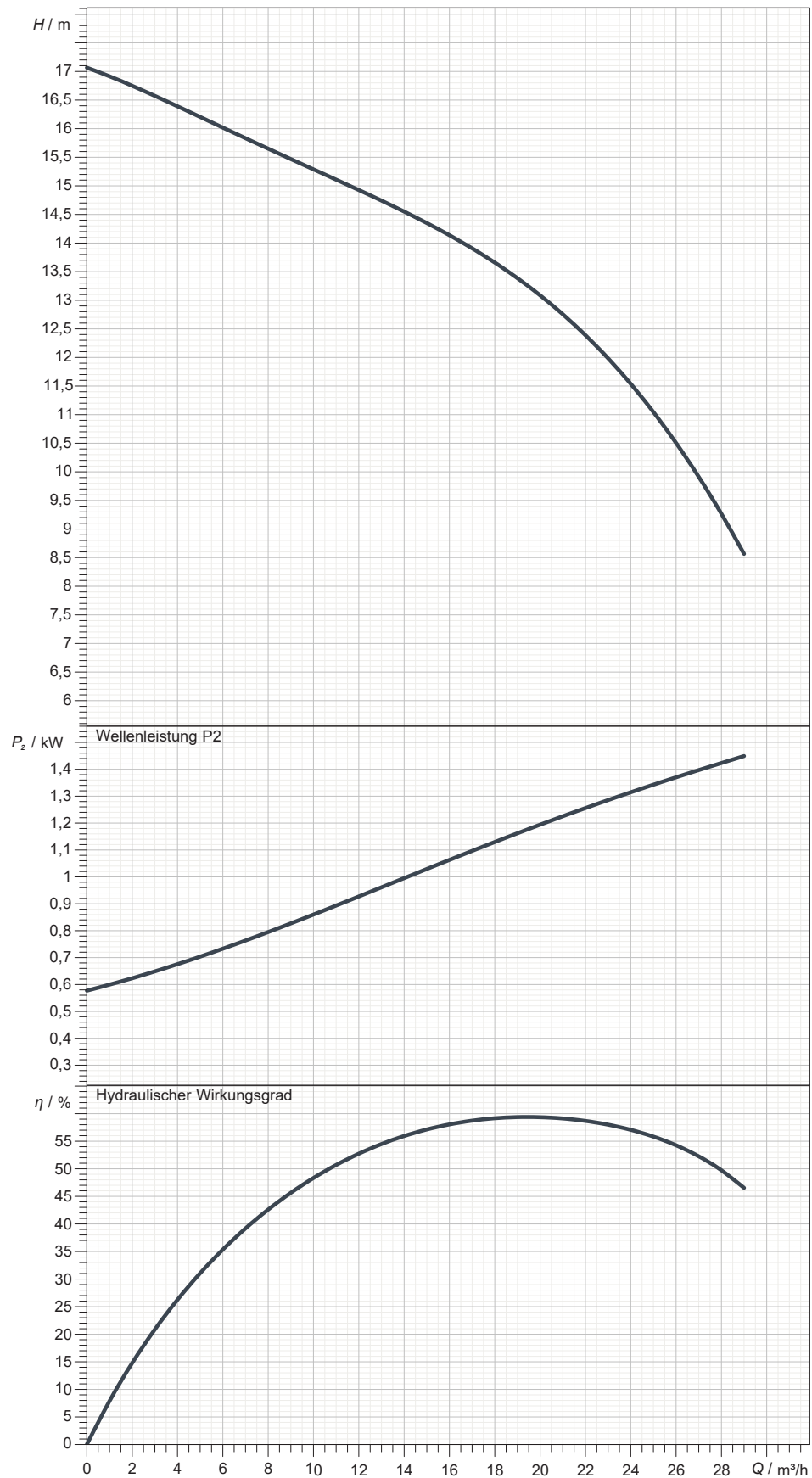




Maßzeichnung LD/S 60 - Schlauchtüllenausführung



Kennlinie LD/S 60

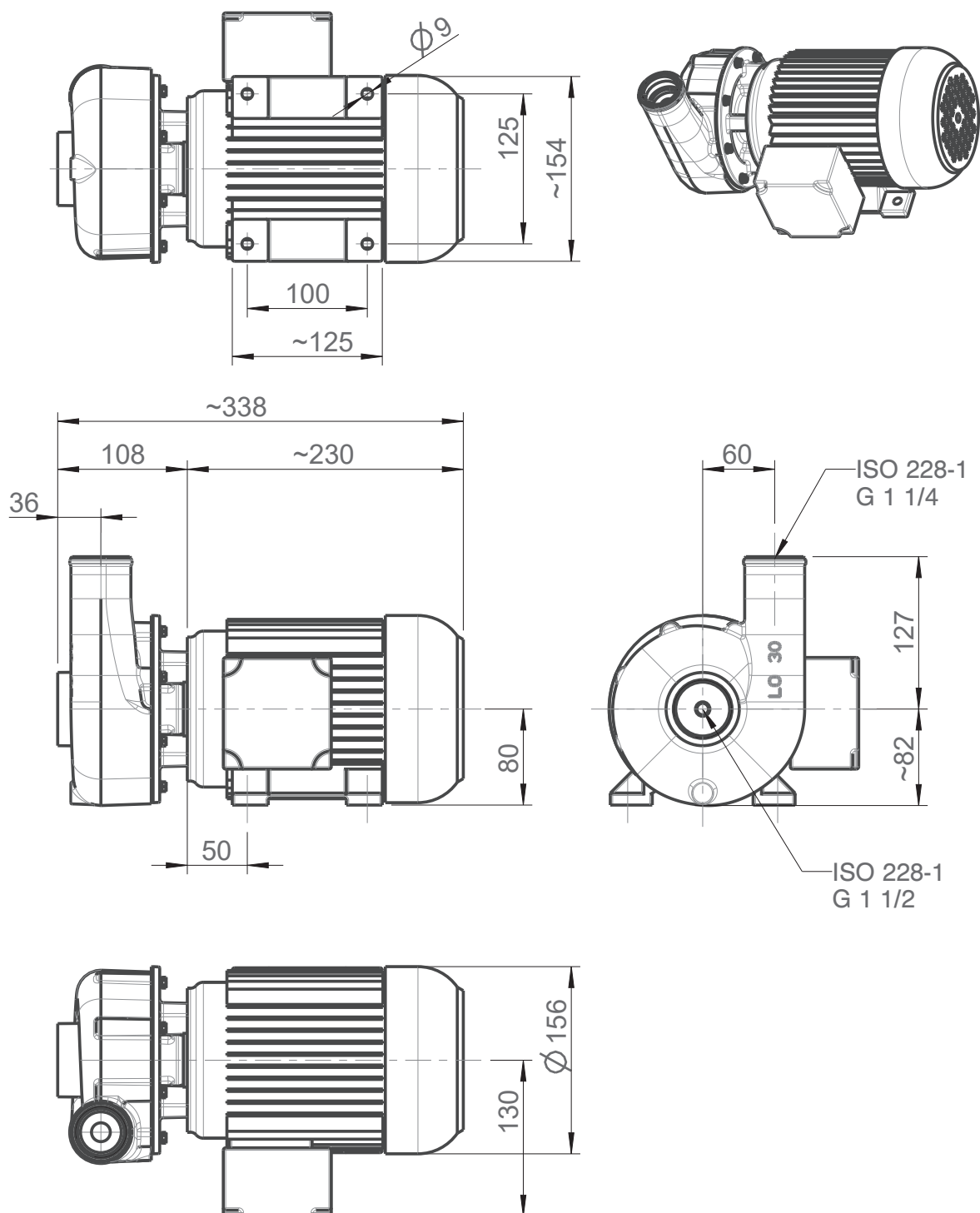




LD/S 60

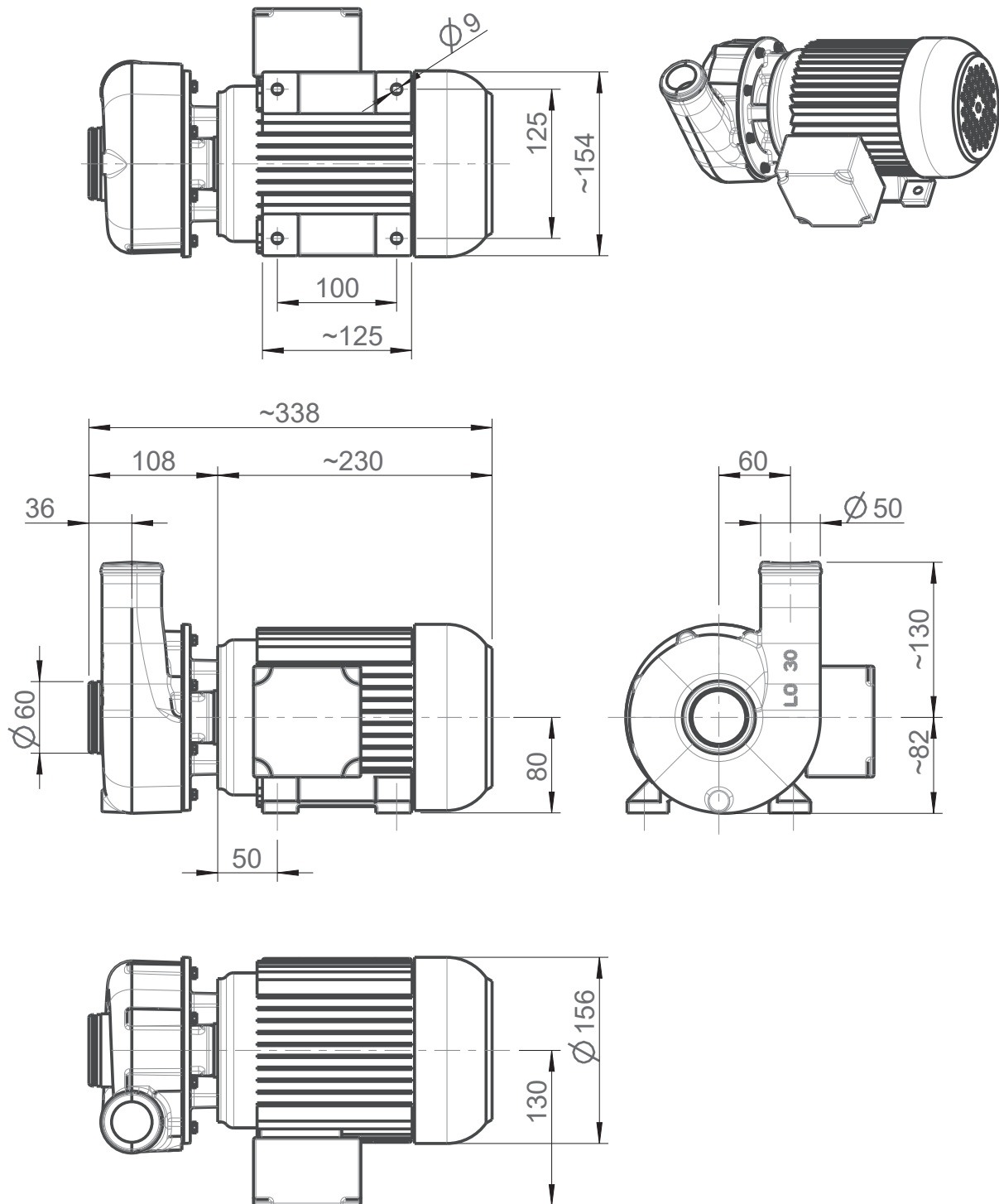


Maßzeichnung LD/S 80 - Gewindeausführung

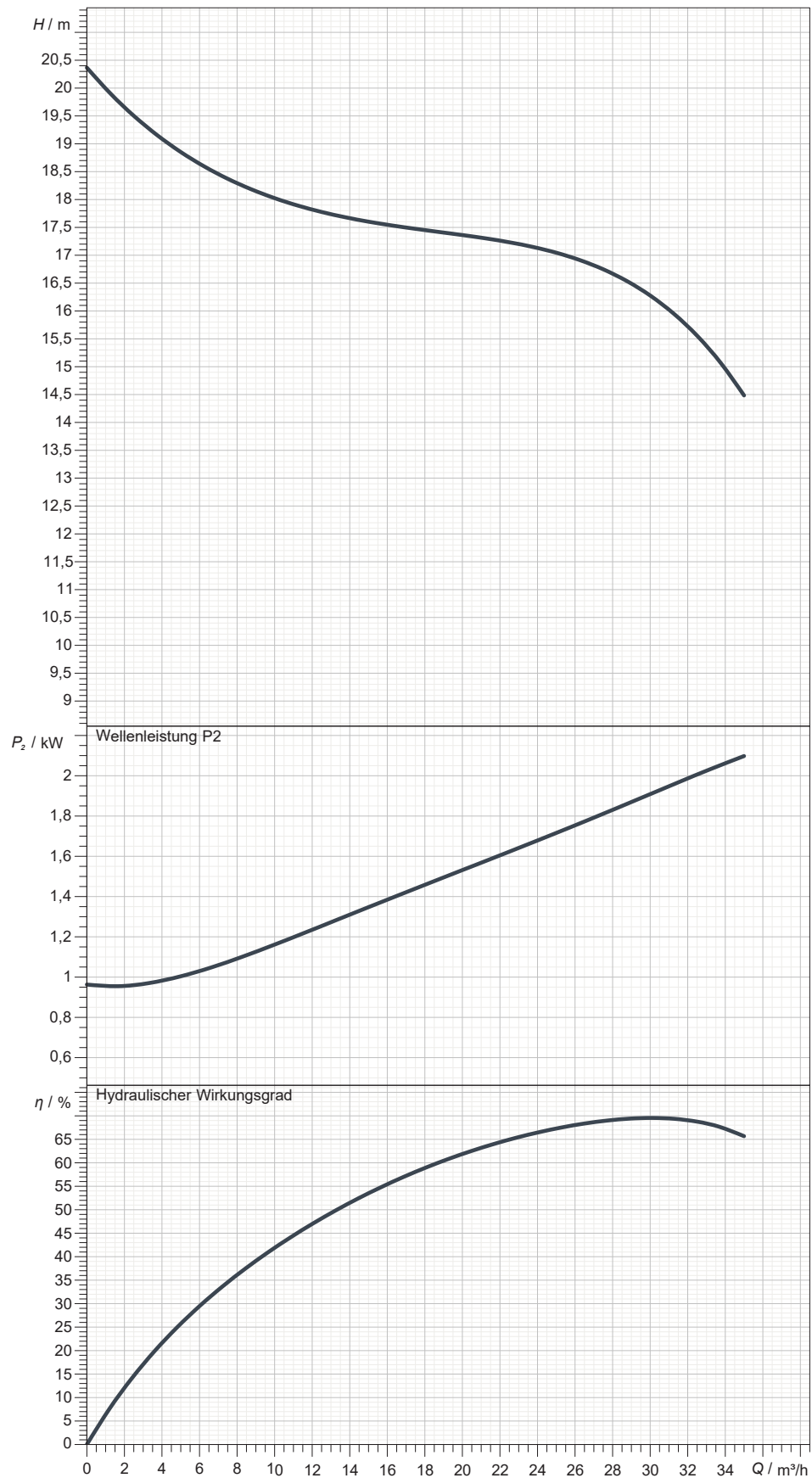




Maßzeichnung LD/S 80 - Schlauchtüllenausführung

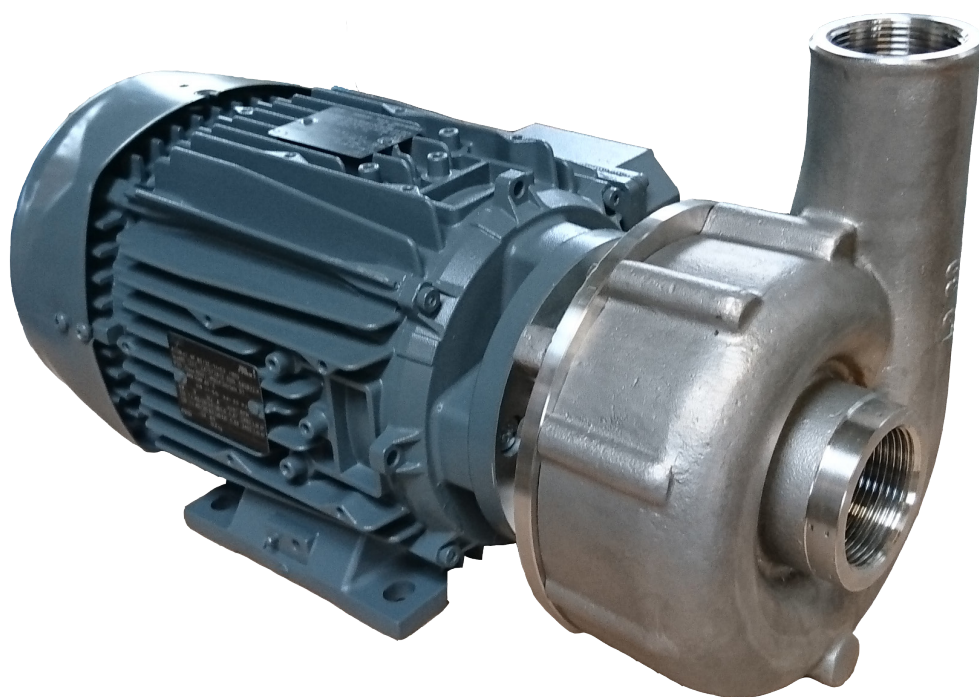


Kennlinie LD/S 80

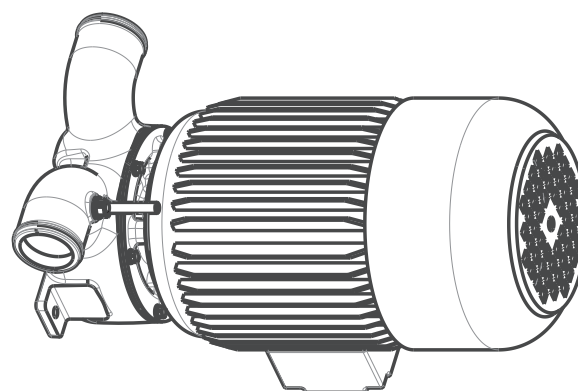
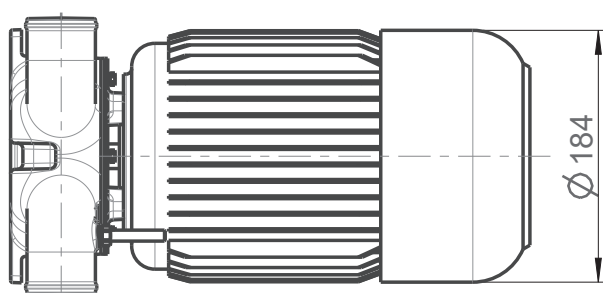
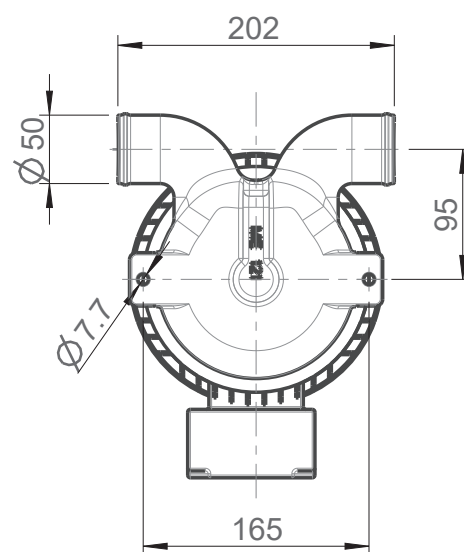
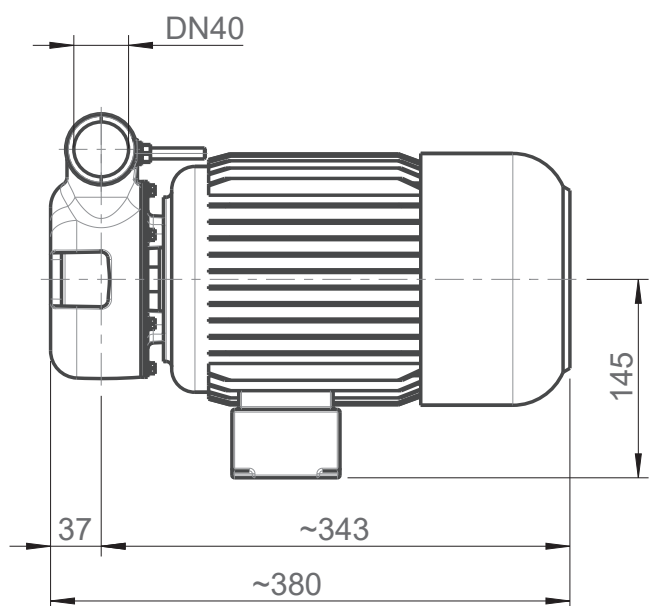




LD/S 80

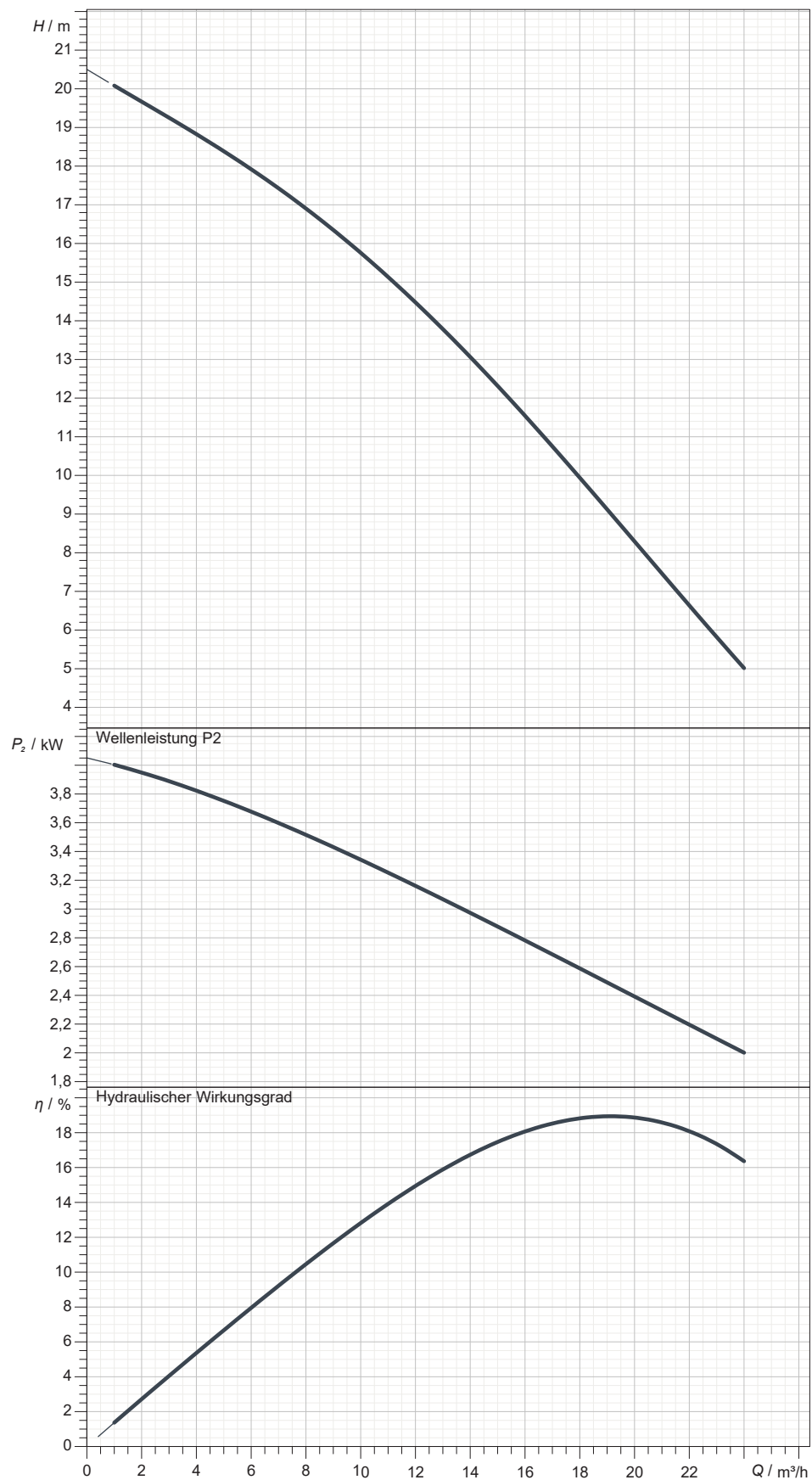


Maßzeichnung ME 350

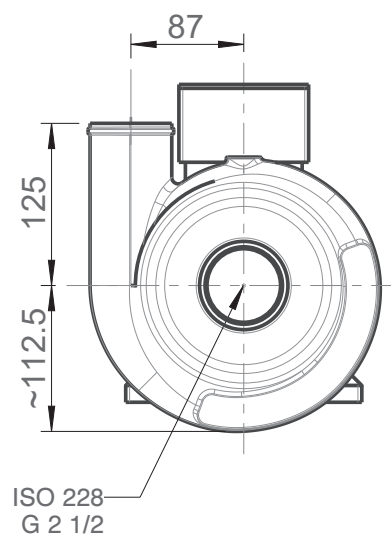
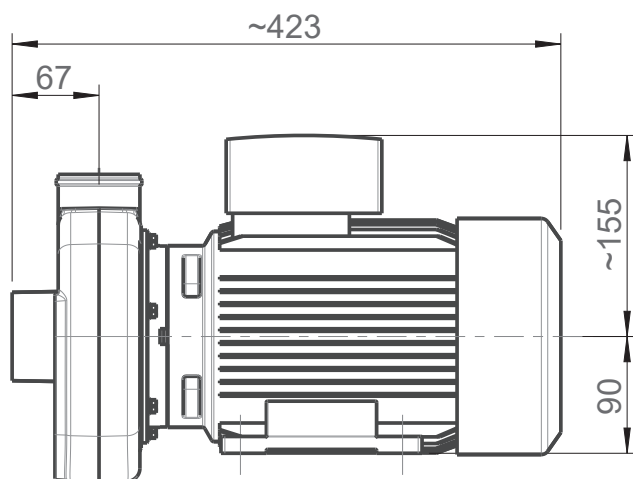
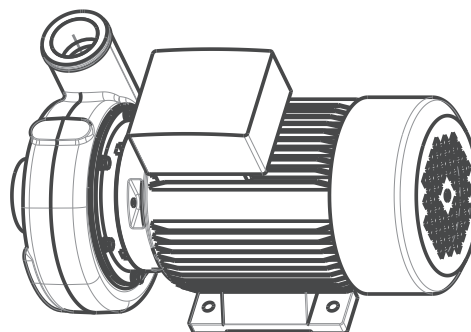
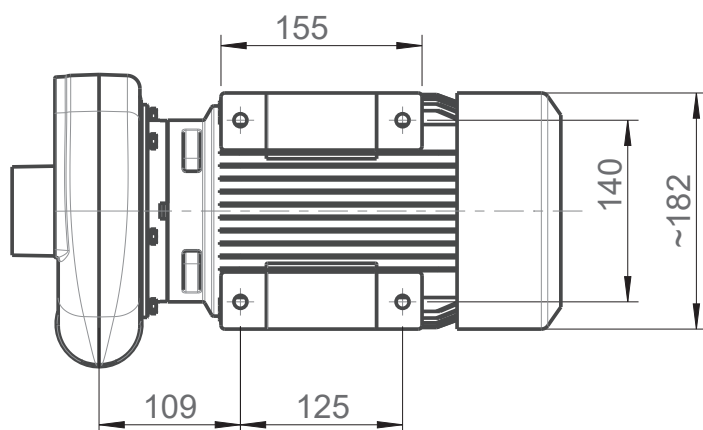




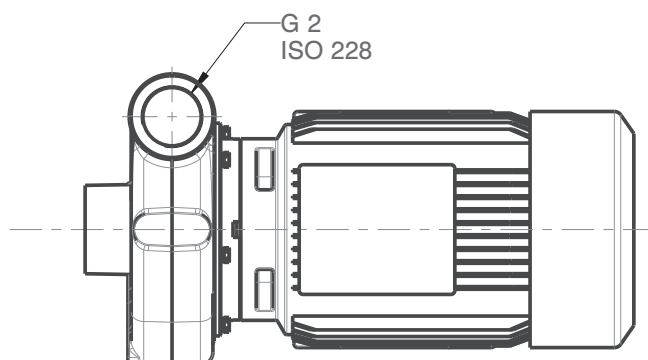
Kennlinie ME 350



Maßzeichnung ME 500



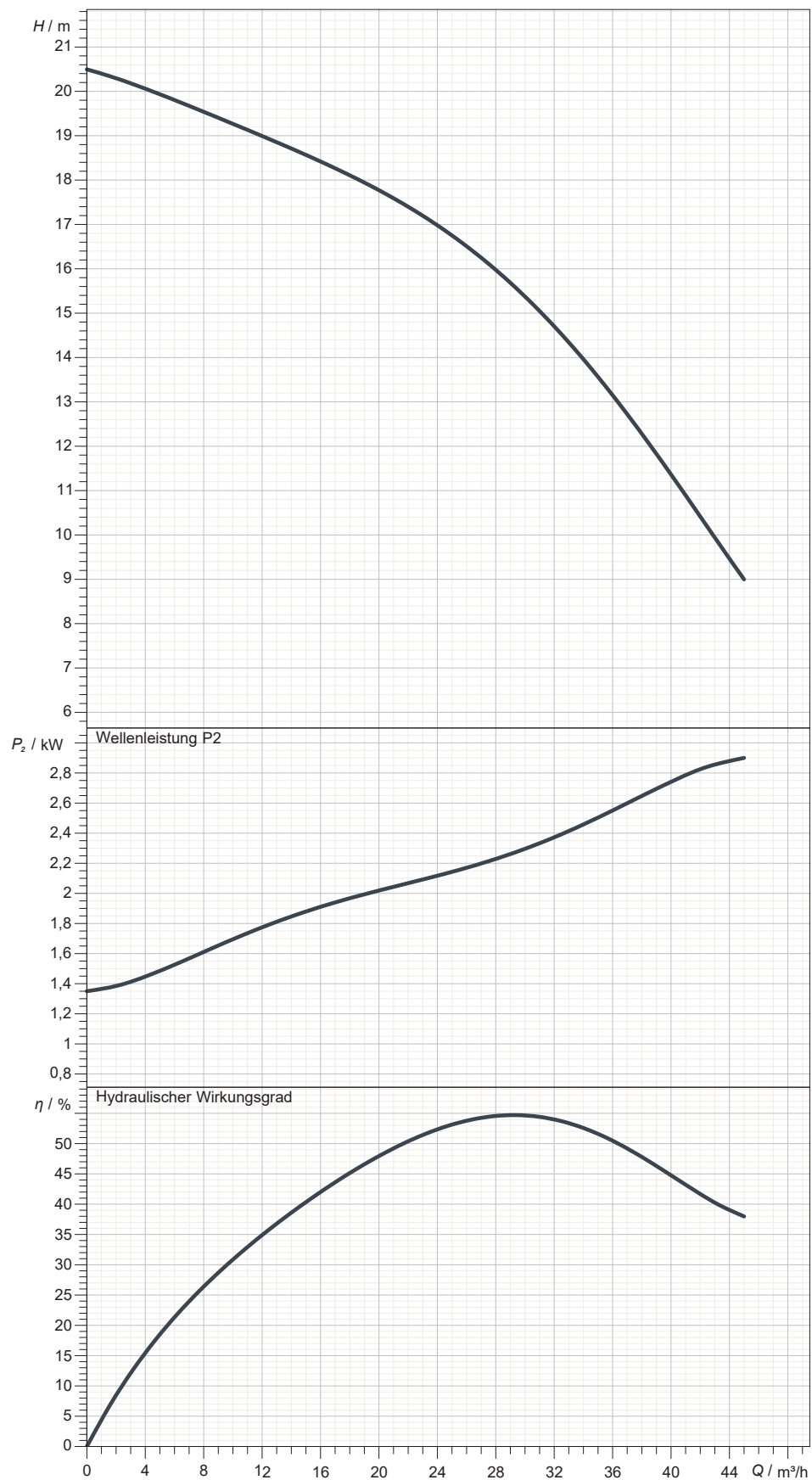
ISO 228
G 2 1/2



G 2
ISO 228



Kennlinie ME 500



ME 350

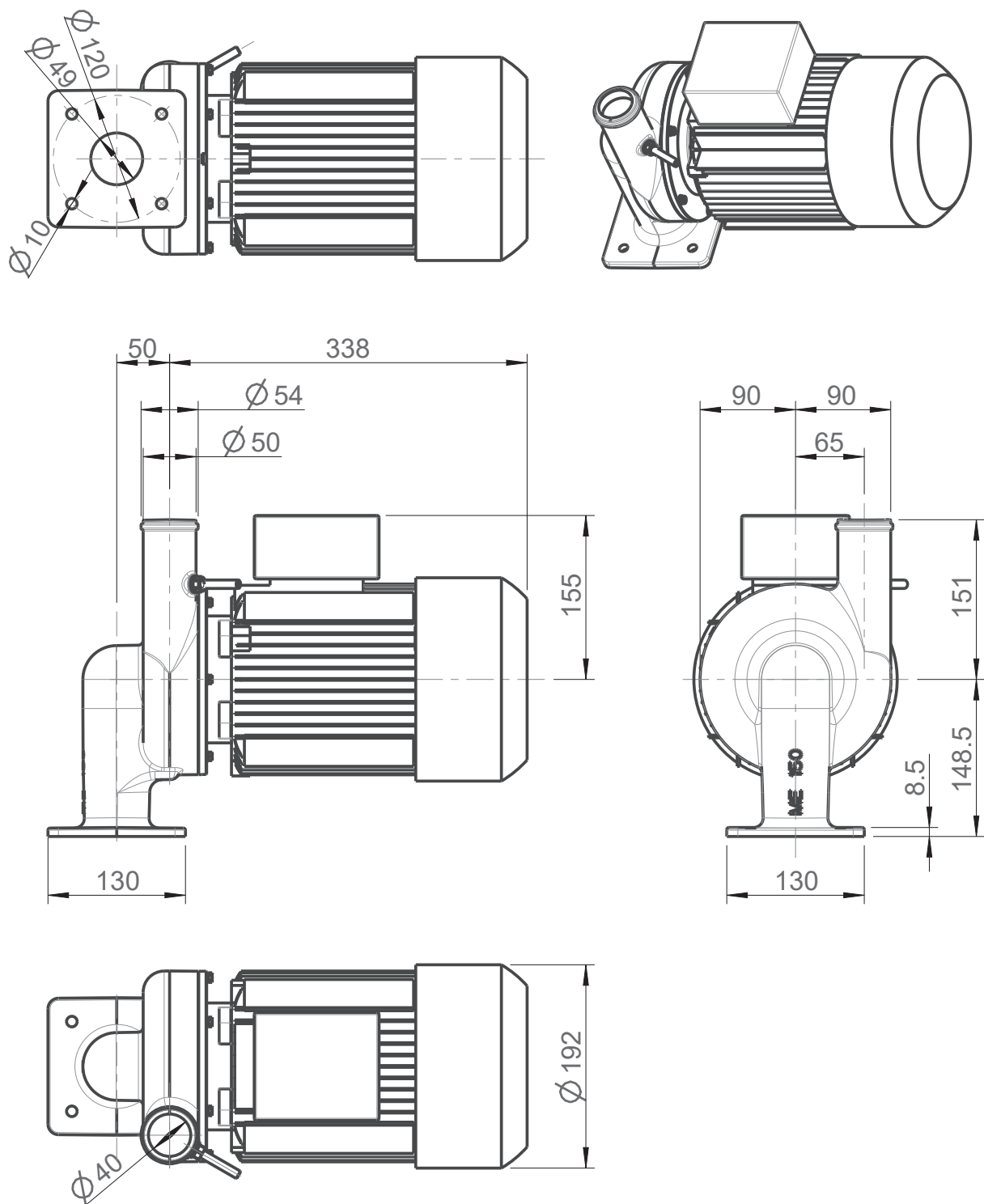




ME 500

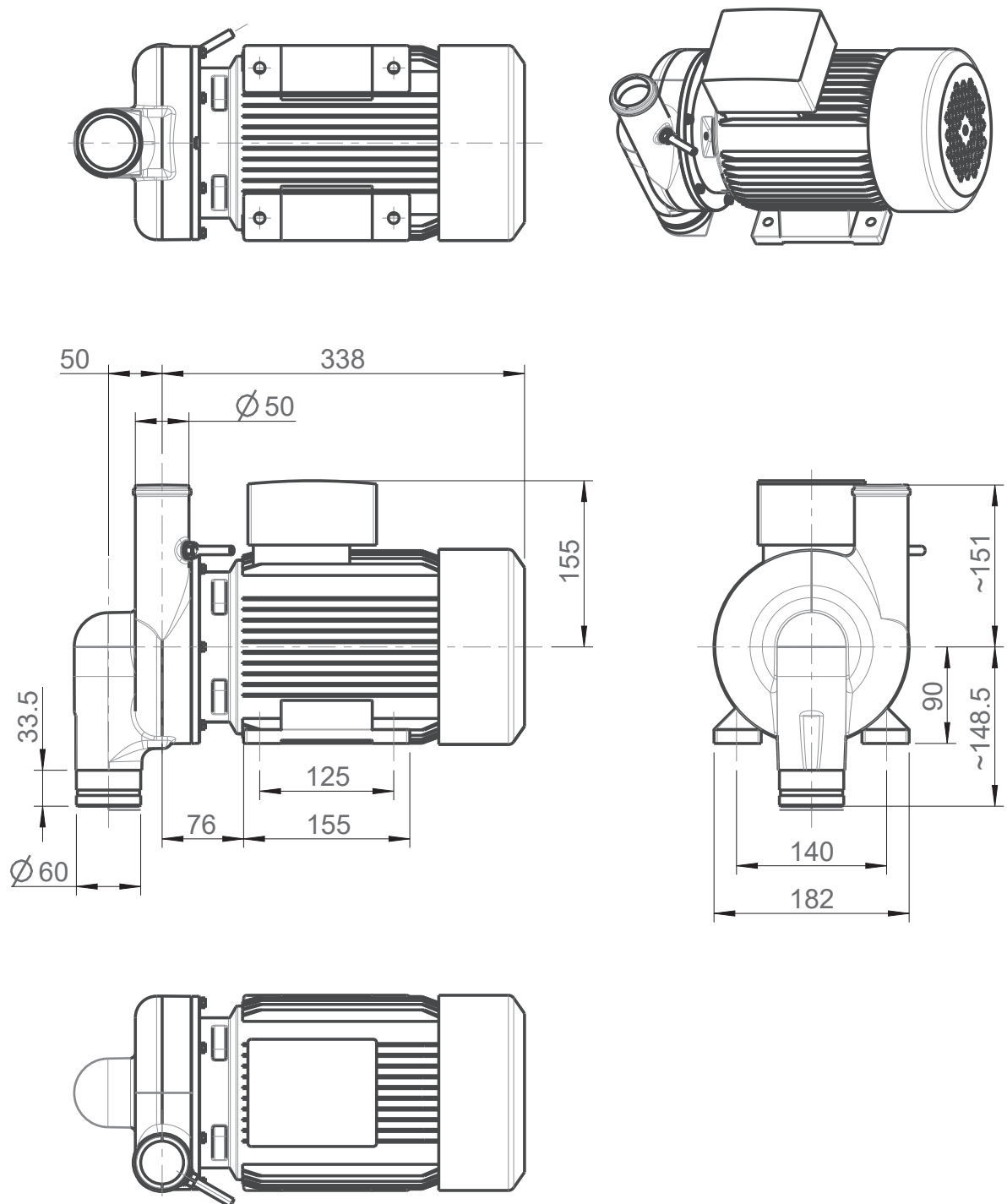


Maßbild ME 750-VF

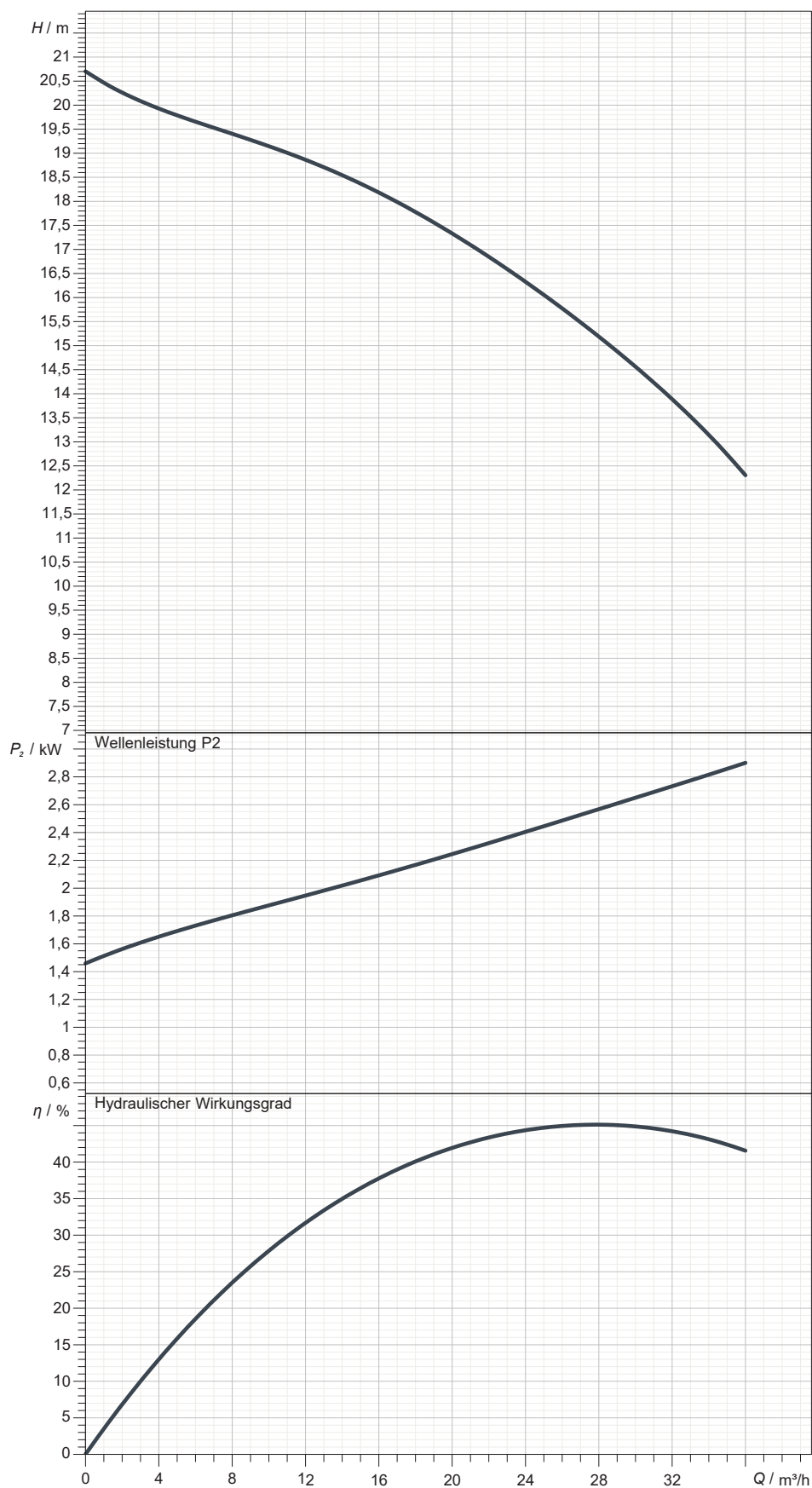




Maßbild ME 750-V



Kennlinie ME 750

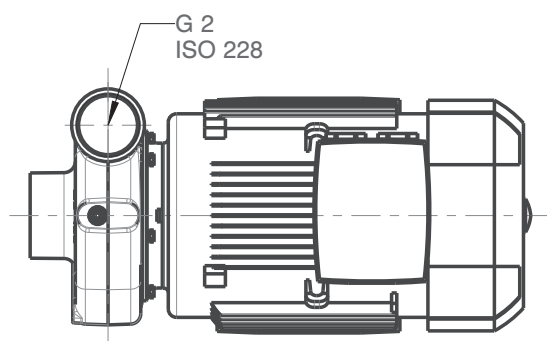
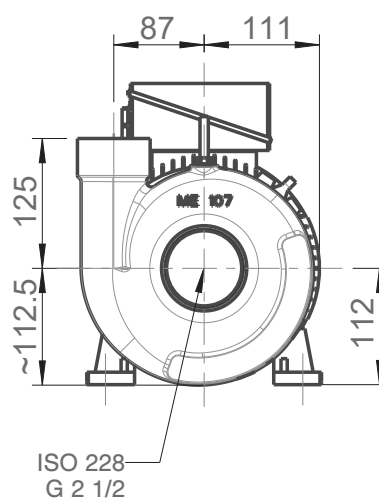
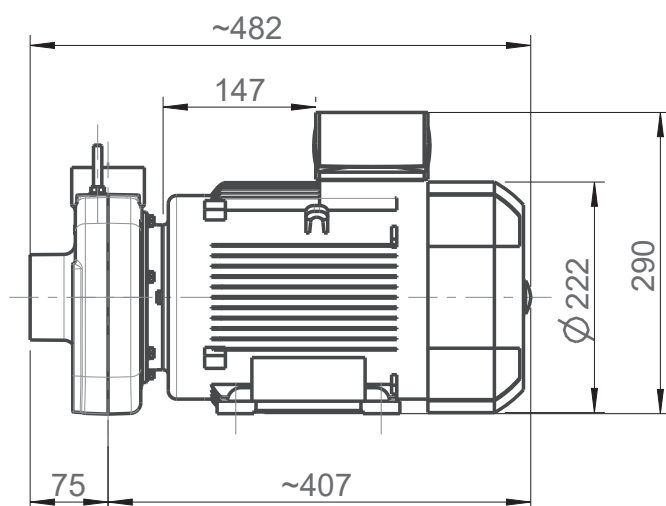
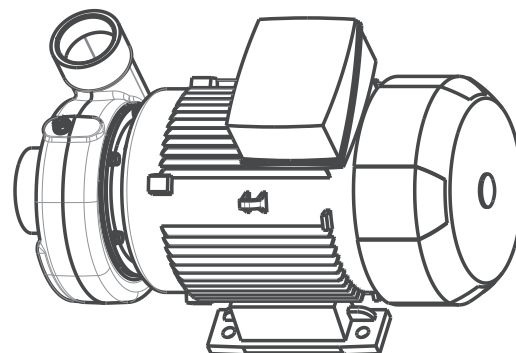
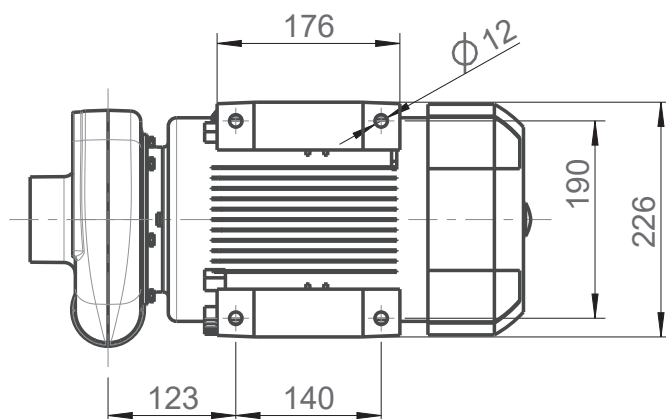




ME 750-VF

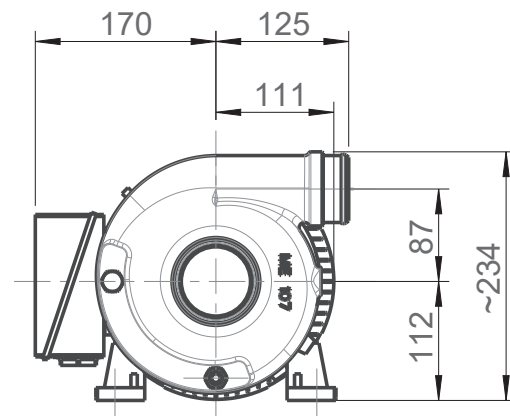
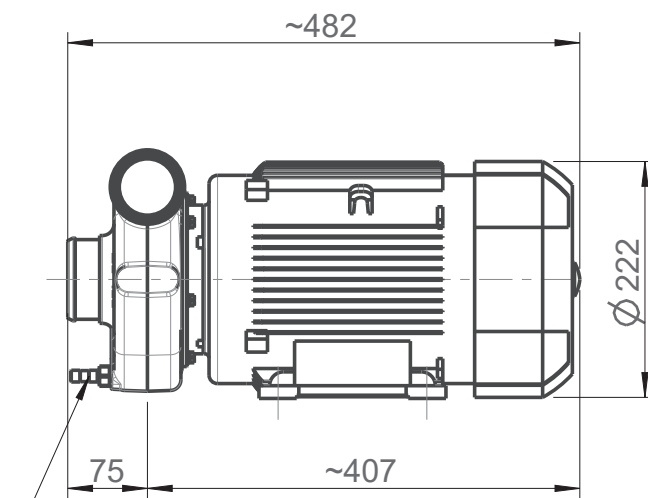
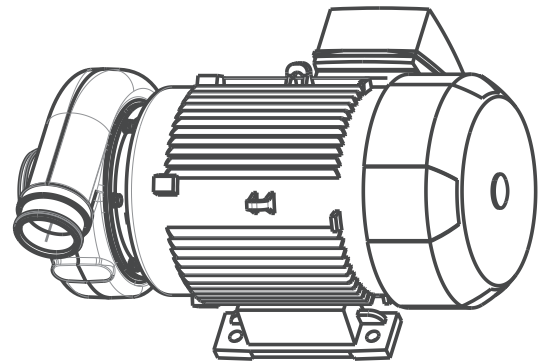
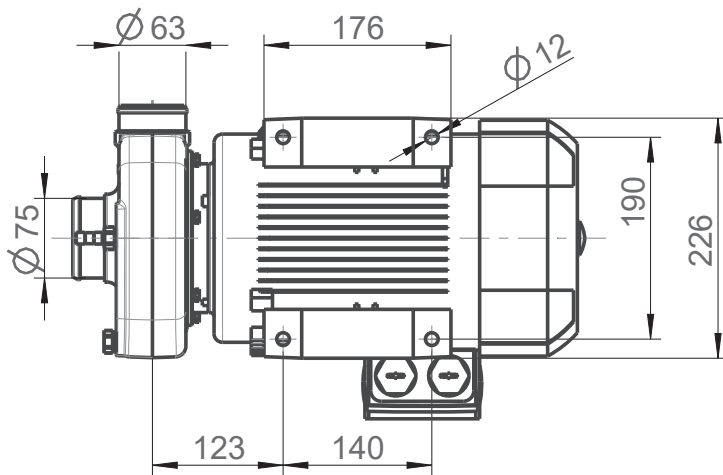


Maßbild ME 950 - Gewindeausführung

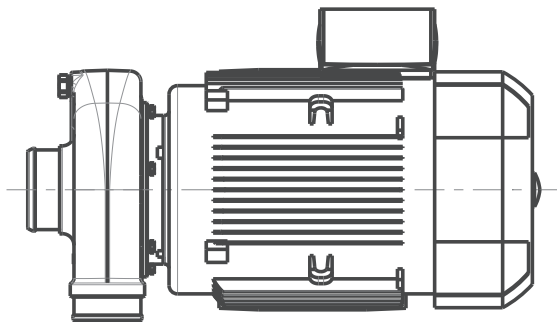




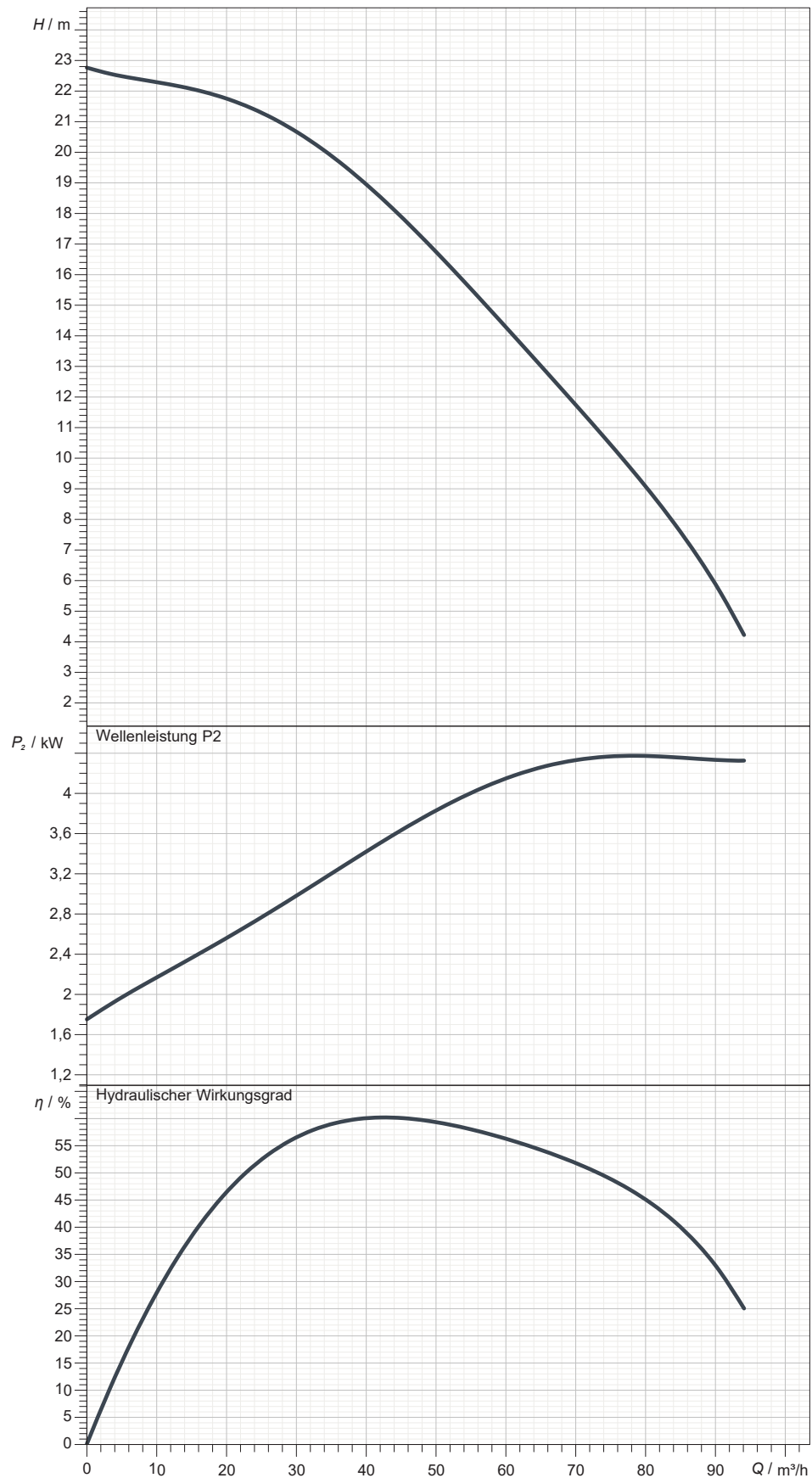
Maßbild ME 950 - Schlauchtüllenausführung



Entleerung
Tülle $\phi 11$



Kennlinie ME 950

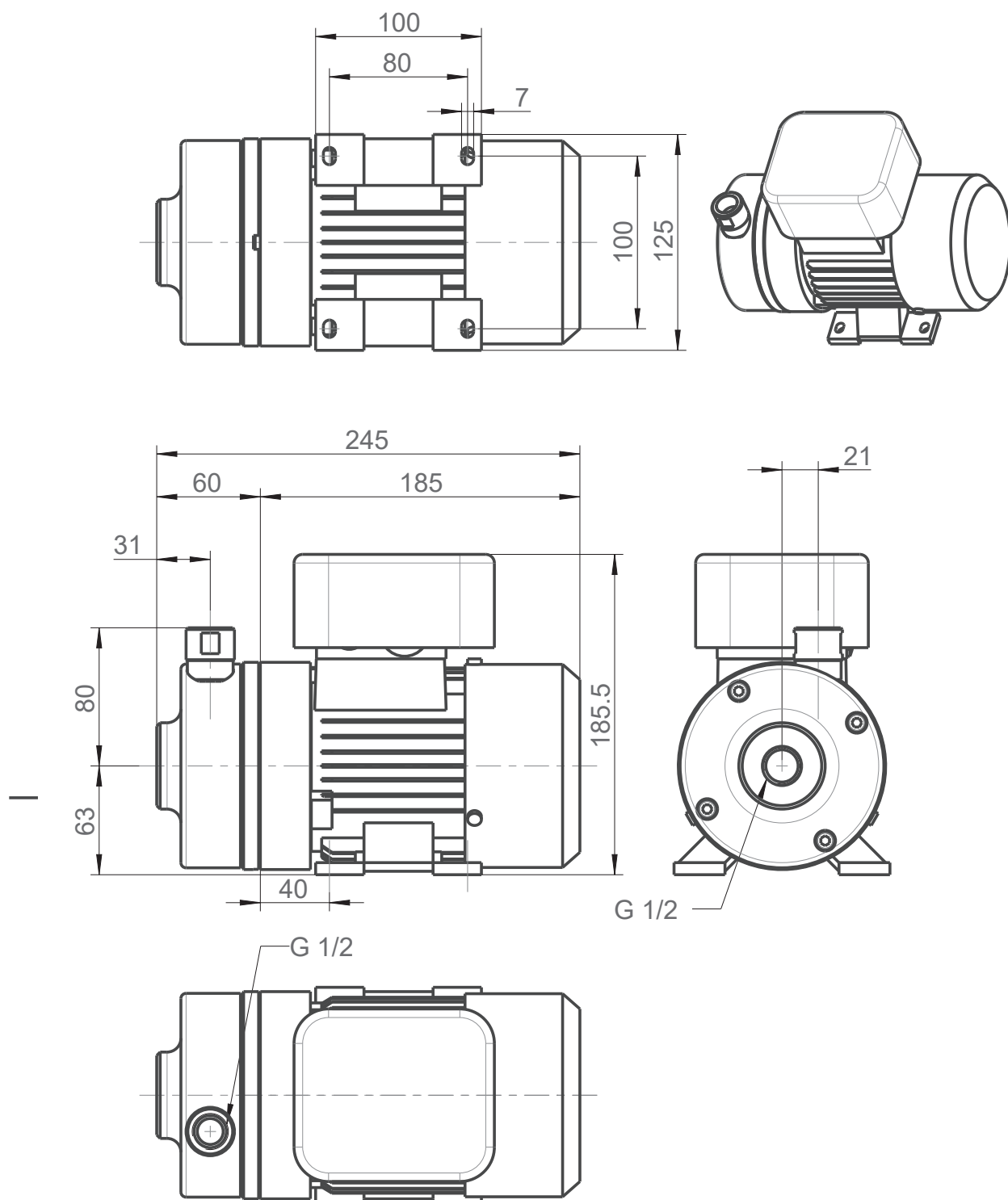




ME 950

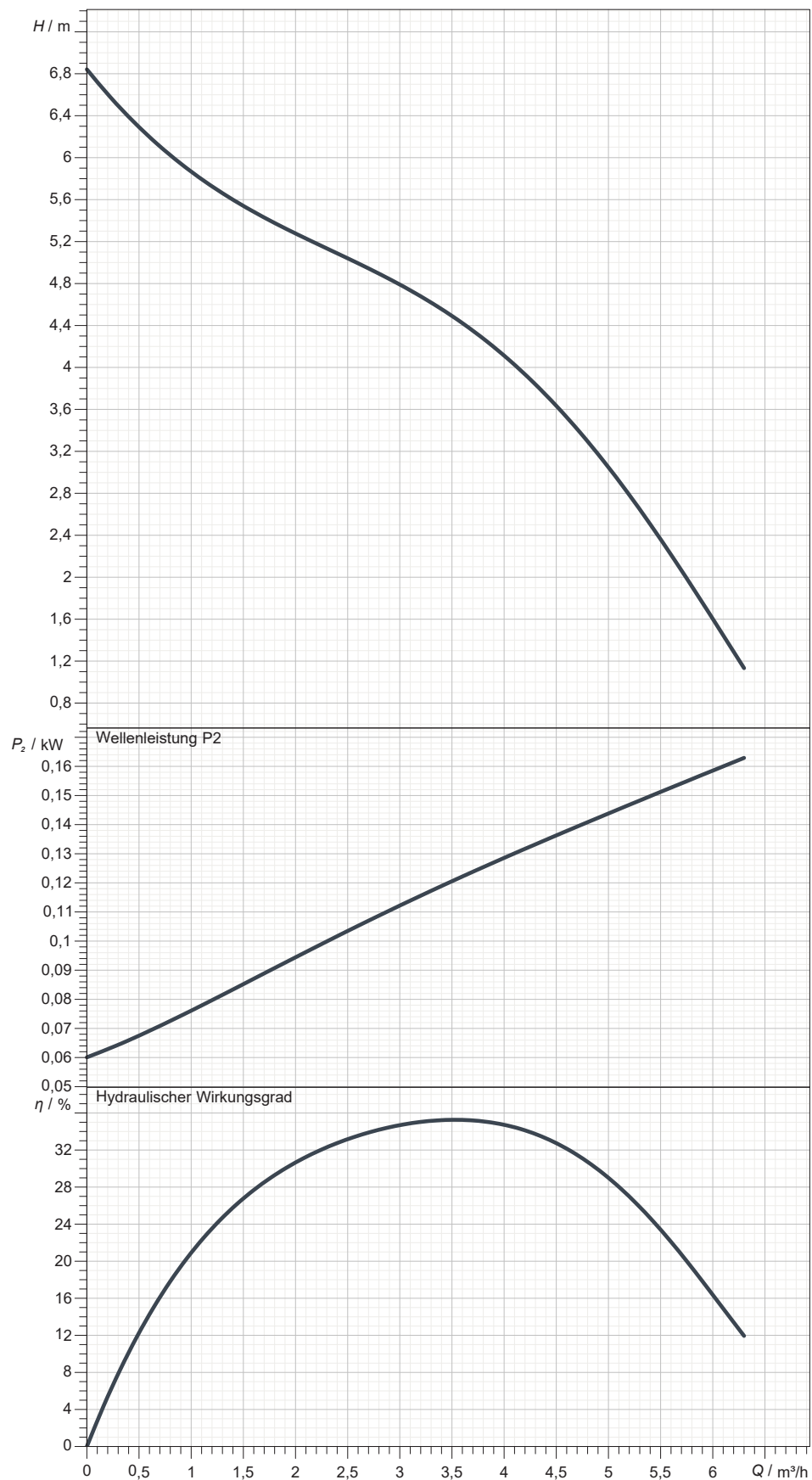


Maßbild ME 90

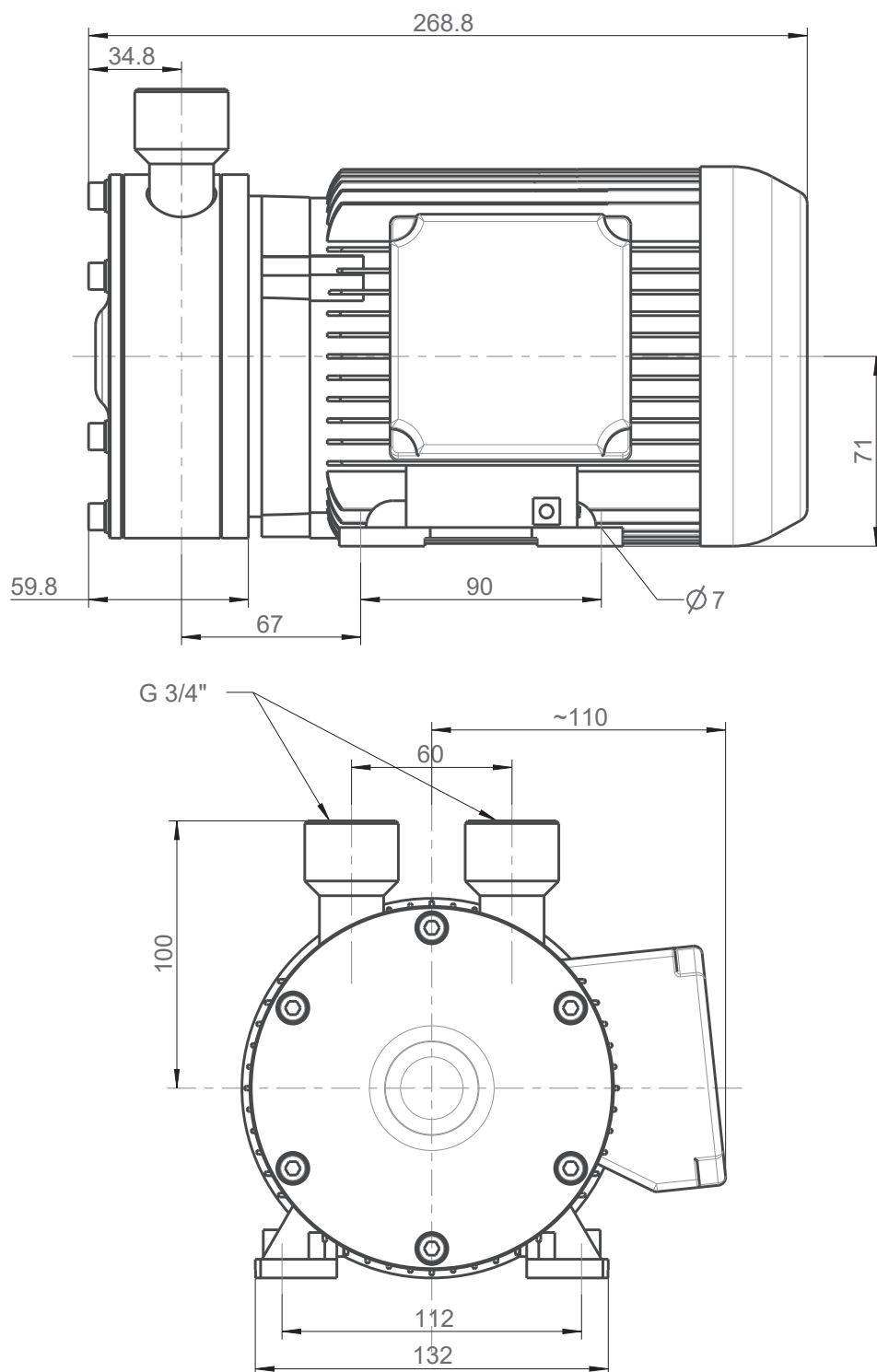




Kennlinie ME 90

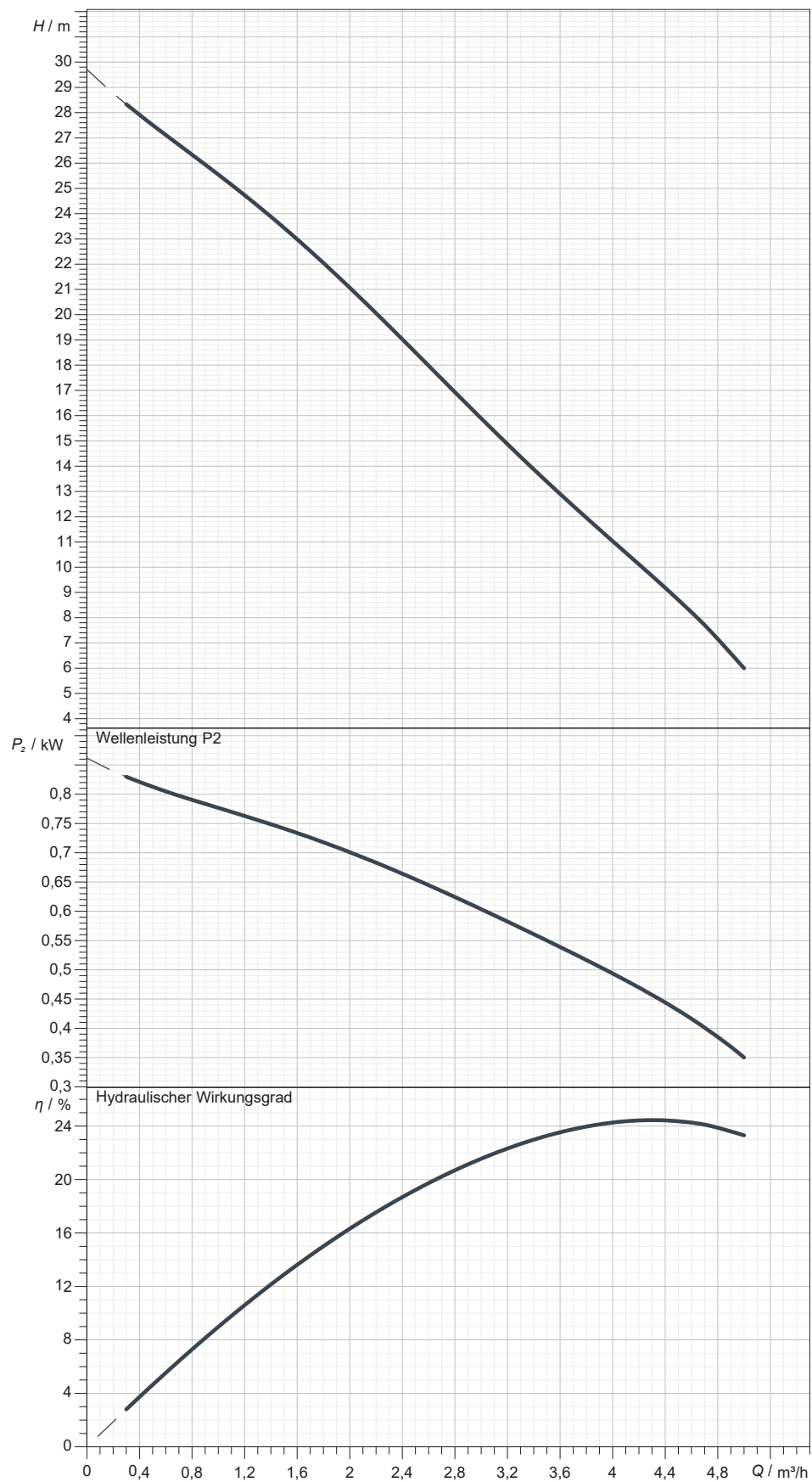


Maßbild ME 110





Kennlinie ME 110

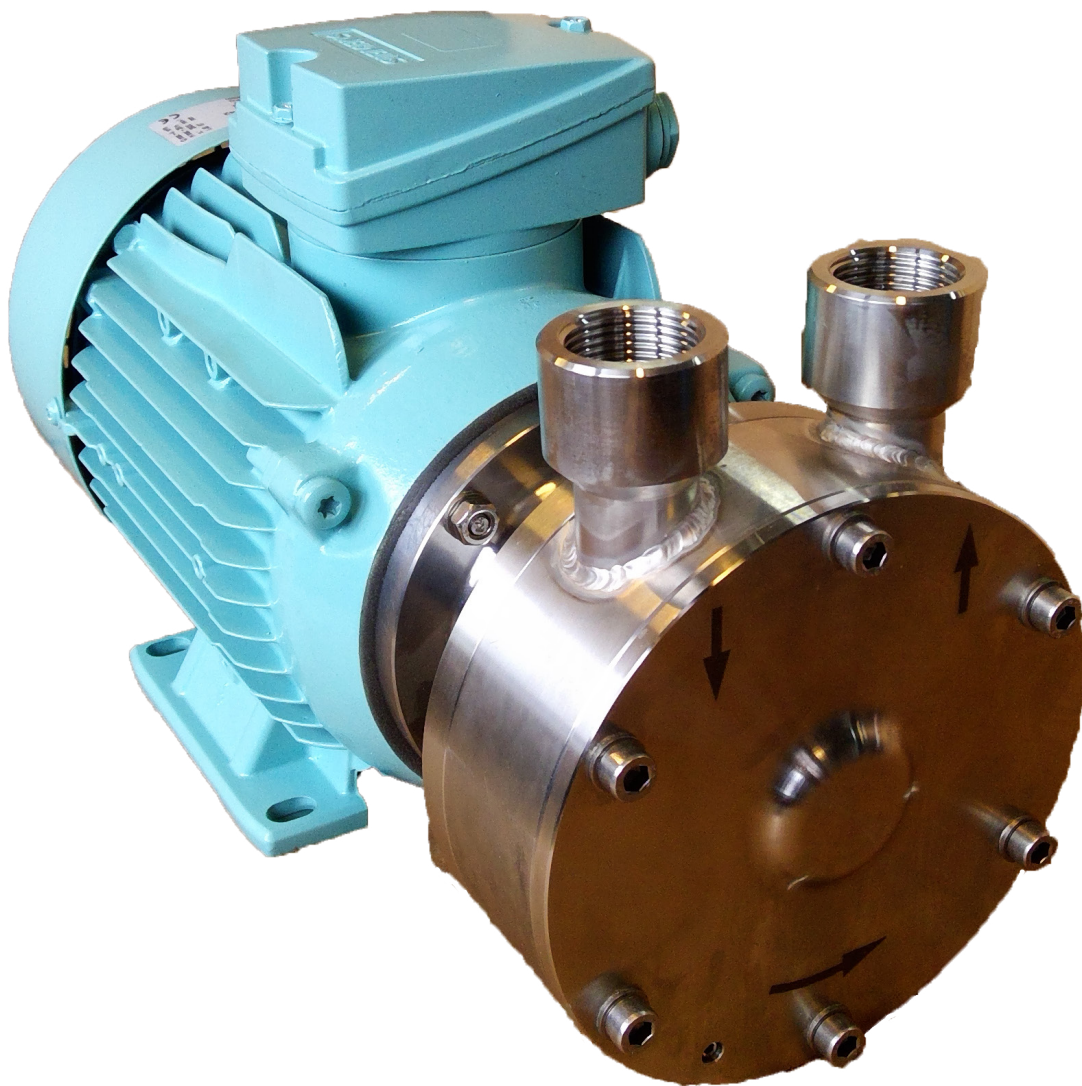


ME 90





ME 110





Technische Änderungen vorbehalten

Ausgabe 09/2020