

Efficient line

Ergo

Petrol



Ergo 270 SH

Ergo 270 SH FA

Charging rate

270 l/min

270 l/min

Refill time¹

7.20 min

7.20 min

Engine power

6,6 kW

Petrol HONDA GX 270

6,6 kW

Petrol HONDA GX 270 Electric starter

¹ Filling time 10 l empty cylinder - 0/200 bar (tolerance ±5%)

Ergo 270 SH
Petrol HONDA GX 270

Ergo 270 SH FA
Petrol HONDA GX 270 Elt. Str.

Fuel tank capacity **5,3** liter

Fuel cons. At cont. Rated power **2,4 l/h – 3600** rpm

Working pressure from 232 to 420 bar

Standard equipment

- 1 2 filling connections to choose between (1a) DIN 232, (1b) DIN 300 o (1c) INT/YOKE 232 bar
- 2 2 filling hoses of 1.2 m length
- 3 Pressure maintaining valve
- 4 Maxifilter purification system
- 5 Oil sight glass

- 6 Auto-drain Condensate System with condensate collection tank. Only for FA model
- 7 Electric starter. Only for FA model
- 8 Pressure switch auto shut-off. Only for FA model
- 9 Frame color Blu RAL 5002



Optional

1	C-Monitor	8	Filling connection DRV DIN/INT
2	Remote filling panel Single pressure 4 filling connections DIN 232	9	Filling hose. Available: 1,5 m - 2,0 m - 3,0 m - 4,0 m - 5,0 m - 8,0 m - 10,0 m
3	Remote filling panel Single pressure 4 filling connections DIN 300	10	Auto-drain Condensate System with condensate collection tank
4	Remote filling panel Double pressure 2 DIN 232 + 2 DIN 300	11	Electric starter
5	DRV DIN 232 bar with gauge	12	Digital hour meter
6	DRV DIN 300 bar with gauge	13	Wheel kit
7	DIN/INT adapter	14	Stainless steel frame with MOQ



Dimensions

Width 112 cm (44.1")

Depth 63 cm (24.8")

Height 77 cm (30.3")

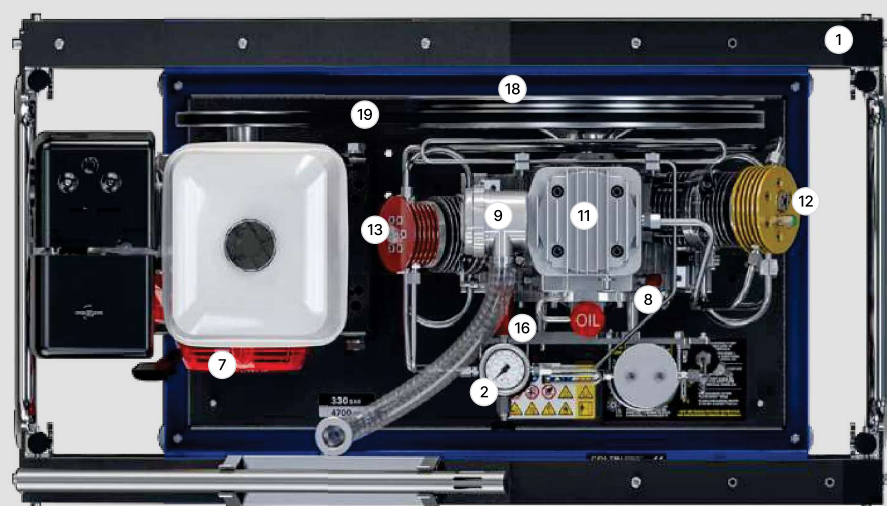
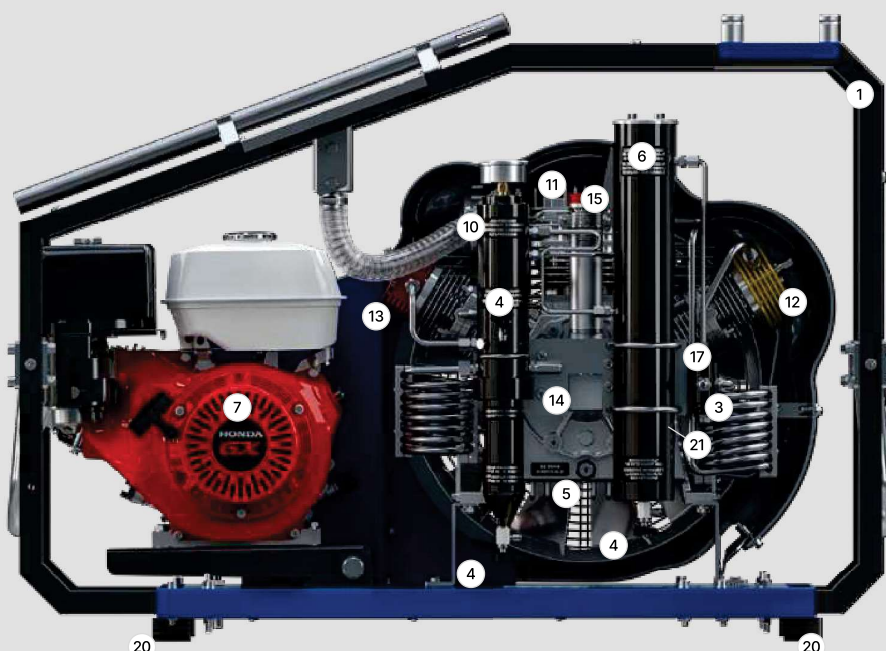
Dry weight

ERGO 270 SH

121 kg (267 lb)

ERGO 270 SH FA

121 kg (267 lb)



Machine parts

- | | | |
|-------------------------------|-------------------------|--------------------------|
| 1 Frame | 8 Compressor | 15 Oil filler plug |
| 2 Pressure gauge | 9 Air filter | 16 Safety valve |
| 3 Refill hoses connection | 10 Condensate separator | 17 Maintenance valve |
| 4 Condensate discharge valves | 11 1st stage | 18 Cooling fan |
| 5 Oil discharge valves | 12 2nd stage | 19 Belt |
| 6 Purifier filter | 13 3rd stage | 20 Anti-vibration device |
| 7 Internal combustion engine | 14 Monobloc | 21 Oil level |