

E50-86Q系列储油式油分离器用于高压回油的并联式压缩机组。它可以将分离出来的润滑油储存在下部的储油段内。依靠油分离器和压缩机曲轴箱之间的压力差，通过油位控制系统将润滑油输送到每一台压缩机。

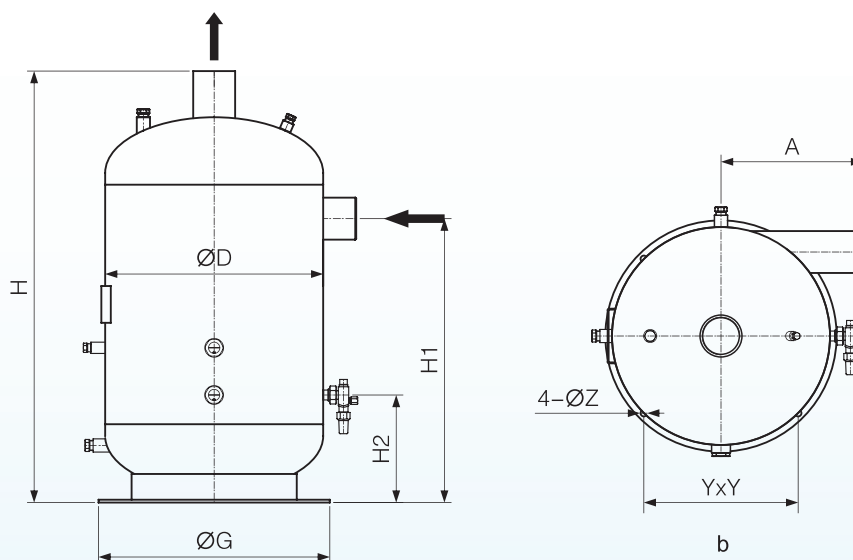
新升级产品增设3/8"-18NPT注油口，方便充注润滑油。

- 设计压力：2.3 MPa；
- 适用制冷剂：R134a、R22、R407C、R404A、R507A。

E50-86Q Series Oil-stored Oil-separator is specially designed for the parallel compressor unit who with the high pressure oil return. It can store the separated lubricant in the oil-stored area at the bottom. Dependent on the pressure difference between the oil separator and the crankcase of the compressor, and with the work of the electronic oil level regulator it can directly transport the lubricant to each crankcase of the compressor.

- The design pressure: 2.3 MPa.
- Applicable refrigerants: R134a、R22、R407C、R404A、R507A.

New upgraded products add 3/8"-18NPT oil injection port to facilitate the filling of lubricants.



型号 Model	接口尺寸 Joint Size (Inch)	ØD (mm)	H (mm)	H1 (mm)	H2 (mm)	A (mm)	Y (mm)	G (mm)	ØZ (mm)	出油口 Oil Outlet	V1 油容积 Oil Volume (l)	总容积 Total Volume (l)
E50-86065Q/2	Ø76x6.0 BW	412	916	620	207	270	290	440	14	5/8"	19.0	91
E50-86080Q/2	Ø89x6.0 BW	462	919	601	231	300	327	490	14	5/8"	25.7	113
E50-86100Q/2	Ø108x6.0 BW	512	1017	641	231	330	360	540	18	7/8"	33.0	152
E50-86125Q/2	Ø133x8.0 BW	612	1108	702	259	400	436	650	18	7/8"	52.7	240

备注：制冷能力请参考F-86Q系列储油式油分离器。

Remark: Please take the refrigeration capability of F-86Q series oil-stored type oil separator as your reference.