

超高压泵（150-350MPa）



▼ NEP 电动超高压泵



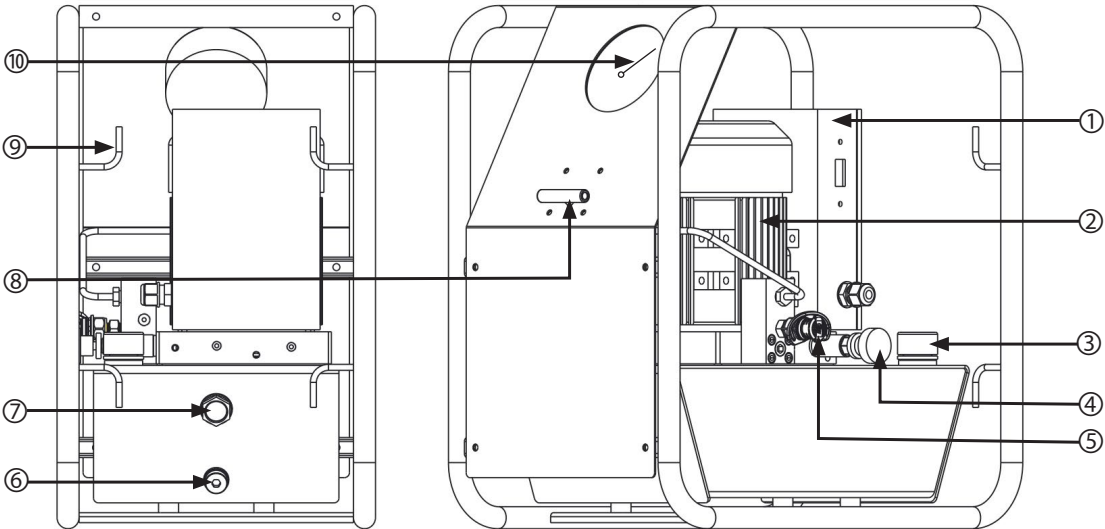
NEP 超高压电动泵	
最高输出压力：	150/250MPa
可用油容量：	7L
低压流量：	2.5L/Min
高压流量：	0.2/0.3L/Min

- 无刷电机
- 100% 保护架
- 可调节的溢流阀
- 压力控制精度：±2MPa
- 最大压力：150-250MPa
- 电机功率：1.1KW
- 电压：230VAC/50HZ 或 115VAC/60HZ
- 噪声水平：75dB
- 24VDC 安全控制按钮
- 易于操作的电缆收集器
- CEJN 仪表和接口

▼ NEP 产品规格表：

型号	额定压力 (MPa)	电机功率 (KW)	可用油容量 (L)	低压流量 (L/Min)	高压流量 (L/Min)	配套接头	压力表量程 (MPa)	无油重量 (KG)
NEP1500	150	1.1	7	2.5	0.3	116	200	36
NEP2500	250	1.1	7	2.5	0.2	125	300	36

▼ NEP 产品示意图：



序号	名称
1	电控箱
2	电机
3	加油排气口
4	调压阀
5	快速接头
6	放油口
7	油位计
8	卸压阀
9	电缆收集器
10	压力表

ULTPRE
ultra high pressure hydraulic tools

The diagram illustrates a high-pressure hydraulic system. At the top, two high-pressure cylinders are labeled A1:G1/4 and A2:G1/4. A pressure sensor, indicated by a circle with a diagonal line and labeled 2000bar (3000bar), is connected to the system. A pressure-reducing valve, shown as a rectangle with a diagonal line and labeled 0-1500bar, is connected to the main line. Another pressure-reducing valve, labeled 1700bar (2700bar), is connected to a branch. A third pressure-reducing valve, labeled 20bar, is connected to a branch. The system is driven by a pump (M) and a motor. The pump is connected to a pressure-reducing valve (0-1500bar) and a pressure-reducing valve (1700bar (2700bar)). The motor is connected to a pressure-reducing valve (20bar). The system is connected to two high-pressure cylinders (A1:G1/4, A2:G1/4) and a pressure sensor (2000bar (3000bar)).

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▼ NEP 压力流量图：

