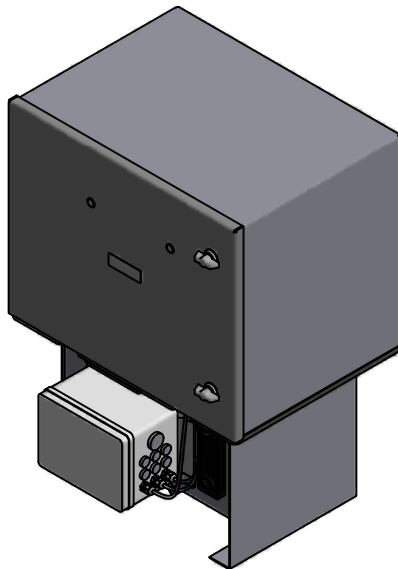


## Inventor Drawing



| FEATURE              | CODE    |
|----------------------|---------|
| Hydraulic power unit | HPT     |
| Oil volume           | 20      |
| Reservoir SS304      | DBQS    |
| Enclosure SS304      | S4EN    |
| Manifold             | MB1V3   |
| Motor - pump         | 400PR12 |

## Example for ordering

**HPT20-DBQSS4EN-MB1V3-400PR12**

## TECHNICAL DATA

|                                    |              |
|------------------------------------|--------------|
| Motor size (kW)                    | 4            |
| Oil volume (L)                     | 20           |
| Maximum pressure (MPa)             | 20           |
| Hydraulic fittings (oil supply) T1 | -6 x 37° JIC |
| Mounting holes                     | 4 x Ø14      |
| Mounting bolts                     | 4 x M12      |
| Weight w/o oil (kg)                | 115          |

## NOMINAL SPECIFICATION

Stainless steel reservoir and enclosure.

Gear pump and high-pressure outlet filter.

Circuit manifold having check-valve, relief valve, normally open solenoid valve with manual override, pressure gauge with isolation valve, flow control, motor cut-out pressure switch, accumulator with flow control valve.

Control voltage electrical junction box connection to be drilled to suit requirements by customer.

For electrical motor junction box connection see motor specification sheet for details.

## NOTES

Hillmar power units can be customized to suit customer's special requirements

All figures are nominal figures only

All dimensions are in millimeters

