

TMHS 75Advanced hydraulic spindle, 75 kN



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The TMHS series is an advanced hydraulic spindle with an integrated hydraulic pump for force generation. The spindle contains an integrated cylinder filled with hydraulic fluid. By pumping the hydraulic fluid using the spindle's handle, the piston will advance. The piston will automatically retract by releasing the pressure relief valve. They are equipped with a safety valve, which prevents overloading of the spindle and the puller it is used with.

- Nose piece with a spring-loaded centre point, allowing the puller to be easily centered on the shaft in case a centre point is available
- Quick to operate
- Comes with a range extension pieces

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