

## ▶ PRODUCT ADVANTAGES



- ▶ **Highest quality for the most extreme requirements and loads**
- ▶ **High power consumption thanks to maximum utilization in each piston position**
- ▶ **Low-vibration and precise braking due to the constantly narrowing spiral groove**
- ▶ **Less wear thanks to the hydrostatic piston guide**
- ▶ **Longer service life and high operating safety thanks to the oil reserve**
- ▶ **Suitability for use in a pressure chamber up to 10 bar (only applies to the high energy variant)**

## ▶ TECHNICAL DATA

Version	with steel head
Maximum energy absorption per stroke in continuous	190 [Nm]
Maximum energy absorption per hour in continuous c	100000 [Nm/h]
Maximum energy absorption per stroke in case of em	300 [Nm]
Min. impact speed	1.8 [m/s]
Max. impact speed	3.5 [m/s]
Variant	HIGH ENERGY
Length L	141 [mm]
Min. return force	25 [N]
Max. return force	50 [N]
Weight	325 [g]