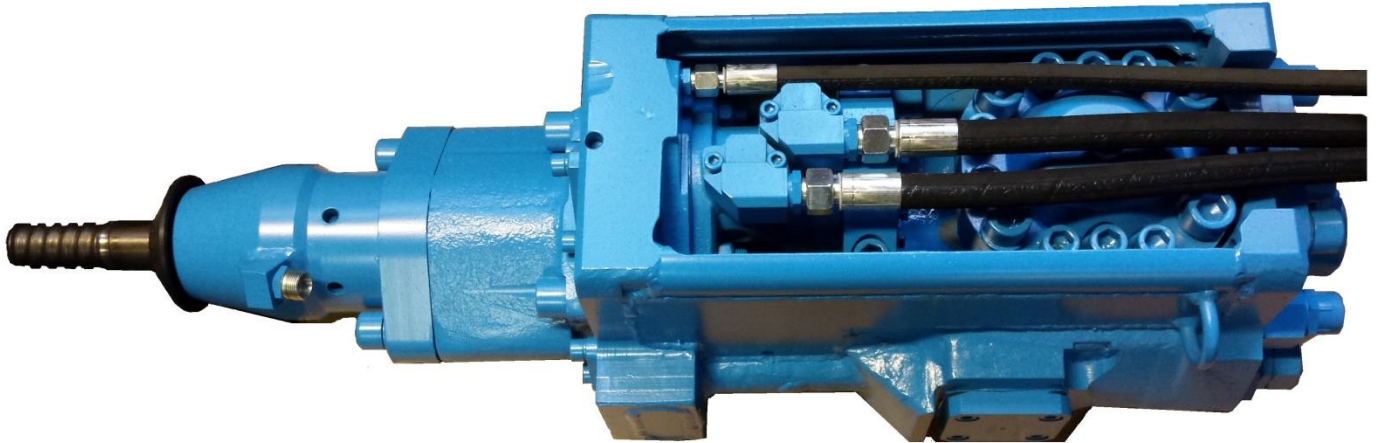




Manufacturer of pneumatic impact tools and hydraulic tools for mines, quarries, construction industry, steelworks and foundries.

TECHNICKÉ ÚDAJE – TECHNICAL DATA



HYDRAULIC SLIDE HAMMER HVKS 125-1 PV

APPLICATION

HVKS 125-1 PV is a hydraulic, remotely controlled drifting rock drill with a fixed front flushing head. The drifter is designed for drilling holes for roof bolts, driving passageways and tunnels, and drilling in essentially any type of rock.

The hydraulic drifter works with two systems:

- percussive system
- rotative system

Both systems only work with prescribed hydraulic oils. A high-pressure accumulator and a low-pressure accumulator are part of the percussive system.

Technické údaje – Technical data		ISO	HVKS 125-1 PV
Hmotnost – Weight - Macca		kg	170
Příklepové ústrojí - Percussive system			
Provozní tlak hydr. kapaliny - Hydraulic fluid operating pressure		MPa	13 – 20
Objemová rychlost hydr. kapaliny - Hydraulic fluid volumetric flow rate		dm ³ .min ⁻¹	max. 75
Frekvence úderů - Impact rate		Hz	0 – 75
Energie úderu - Impact energy		J	0 - 250
Separátní rotace - Rotative system			
Provozní tlak hydr. kapaliny - Hydraulic fluid operating pressure		MPa	7 – 12
Objemová rychlost hydr. kapaliny - Hydraulic fluid volumetric flow rate		dm ³ .min ⁻¹	max. 75
Počet otáček vrtací tyče - Drill rod rotation rate		ot.min ⁻¹ (RPM)	0 – 400
Kroutící moment - Torque		Nm	310
Výplachová voda - Flushing water			
Provozní tlak výplachové vody - Flushing water operating pressure		MPa	1 - 3
Objemová rychlost výplachové vody - Hydraulic fluid volumetric flow rate		dm ³ .min ⁻¹	34
Objednávací číslo - Ordering code			9405-060

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