

# SHOVELS TYPE DGS



## Hydraulic shovel with double joint and controlled movement

- sturdy frame and shovel with shield trim made of special steel
- optimised load centre
- controlled movement (forwards and backwards)
- emptied hydraulically (operated by the forklift hydraulic system)
- simple pick-up: insert forks
- can be secured to prevent slipping



	Volume (approx.) in m <sup>3</sup>	Dimensions (l x w x h*) in mm	Load capacity in kg	Weight in kg
DGS 500	0,50	1610 x 1050 x 1370	1000	243
DGS 700	0,70	1610 x 1210 x 1370	1000	260
DGS 950	0,95	1610 x 1610 x 1370	1000	320
DGS 1200	1,20	1610 x 2010 x 1370	1500	360

\*height of shovel (without hydraulic cylinder)

Fork sleeve inside dimensions in mm

	A	B	C
DGS 500	300	180	65
DGS 700	360	180	65
DGS 950, 1200	660	180	65

# SHOVELS TYPE HVR



## Hydraulic shovel with 2 cylinders for controlled emptying

- sturdy frame and shovel with steel trim made of special steel
- controlled movement (forwards and backwards)
- emptied hydraulically (operated by the forklift hydraulic system)
- simple pick-up: insert forks
- can be secured to prevent slipping



	Volume (approx.) in m <sup>3</sup>	Dimensions (l x w x h) in mm	Load capacity in kg	Weight in kg
HVR 50	0,50	1645 x 1230 x 680	1600	275
HVR 75	0,75	1670 x 1630 x 685	1600	326
HVR 80 L	0,80	1705 x 1030 x 925	1600	310
HVR 100	1,00	1740 x 1830 x 775	2000	392
HVR 150	1,50	1905 x 2030 x 955	2500	474

Fork sleeve inside dimensions in mm

	A	B	C
HVR 50-80 L	420	160	65
HVR 100-150	580	195	75

Finish:

RAL 2000

RAL 3000

RAL 5012

RAL 6011

RAL 7005