

## INTEGRAL PULLING TOOLS

- ◆ Precise hydraulic control allows fast, efficient and safe pulling.
- ◆ Built-in safety valve avoids overloading.
- ◆ Available in 2 and 3 jaw design.
- ◆ Pump, hoses and pullers are united to be the compact tool.
- ◆ The quick nut can adjust the operating distance so as to save time and effort.
- ◆ The central saddle rod can retract quickly.



Part No.	Capacity (ton)	Pulling Depth (mm)	Pulling Diameter (mm)	Stroke (mm)	Weight (Kg)
GHP-6SD	4	152	30-150	55	4.5
GHP-6in	6	152	30-200	82	5.5
GHP-6inL		190			6.3
GHP-8in	8	190	30-250	82	7.2
GHP-8inL		229			8.1
GHP-10in	15	229	30-280	82	9.3
GHP-10inL		300			12.9

## INTEGRAL PULLING TOOLS (EXTRA TYPE)

- ◆ The jaw hook and hook shelf are made of forged alloy steel with high strength and it can be used durably all through its life.
- ◆ 10, 12, 20 and 30 Ton for your option.
- ◆ The unique inner relief safety valve can prolong the life of the cylinder.



Part No.	Capacity (ton)	Pulling Depth (mm)	Pulling Diameter (mm)	Stroke (mm)	Weight (Kg)
GHP-6in Extra	10	182	30-280	82	7.5
GHP-6inL Extra		220			7.6
GHP-8in Extra	12	220	50-305	82	9.7
GHP-8inL Extra		259			9.3
GHP-11in	20	259	50-356	82	12.0
GHP-11inL		300			14.2
GHP-12in	25	300	50-406	110	19.3
GHP-12inL		375			24.3
GHP-15in	30	375	50-540	110	45.0