

## SCP - SELF-CONTAINED HYDRAULIC PULLERS



Capacities from 10 to 30 tonnes

Sealed hydraulic system

Operates in any position

The SCP range of self-contained hydraulic pullers offers a choice of 3 models, each with integral manually operated hydraulic pump and multi-position operating handle. The completely sealed hydraulic system of the SCP pullers enables use of the tool in any position and all models are easy to operate and provide an efficient solution for many pulling applications.



Model number	Capacity tonnes	Type of puller	Hydraulic stroke mm	Piston Ext. mm	Weight kg
<b>SCP103</b>	10	3-way jaw	82	50	11.6
<b>SCP203</b>	20	3-way jaw	82	100	23.7
<b>SCP303</b>	30	3-way jaw	110	150	50.0

Dimensions in mm				
Reach	Dia min.	Dia max.	Tip depth	Tip height
195	30	310	22	6
275	50	430	29	10
405	100	610	38	36

## ACP - AUTO-CENTRE HYDRAULIC PULLER KITS

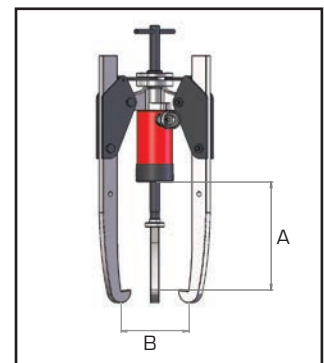


Capacities from 10 to 50 tonnes

Quick set-up time, easy to use

High quality, drop forged steel components

The ACP heavy duty, auto-centering hydraulic puller kit range offers a choice of 4 models, with capacities from 10 to 50 tonnes. All models are supplied complete with a detachable hollow ram cylinder, manually operated pump, hydraulic hose and a 100mm diameter pressure gauge. All models are easy to set up and are the ideal tool for all pulling, pushing, installing and removing applications required for press fitted or heat fitted parts, including wheels, sprockets, flywheels, gears and bearings.



Model number	Capacity tonnes	Type of puller	Cylinder model no.	Pump model no.	Weight kg
<b>ACP10</b>	10	2 & 3 jaw	HHS102	HP110	24.5
<b>ACP20</b>	20	3 jaw	HHS202	HP110	44.0
<b>ACP30</b>	30	3 jaw	HHS302	HP110	76.5
<b>ACP50</b>	50	3 jaw	HHS603	HP227	181.0

Dimensions in mm		
A	B (min)	B (max)
296	50	350
320	70	480
407	90	580
727	120	920