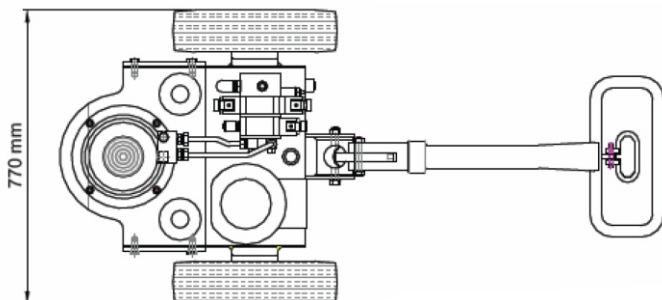
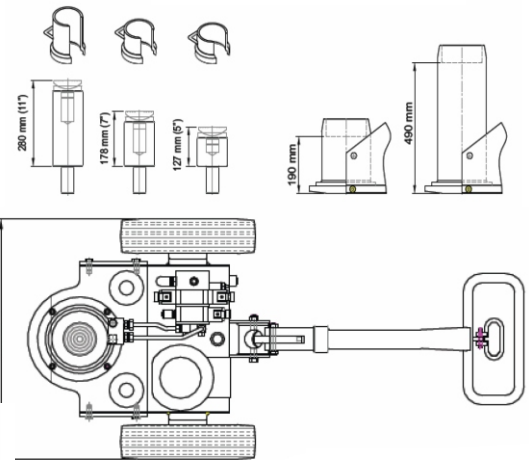
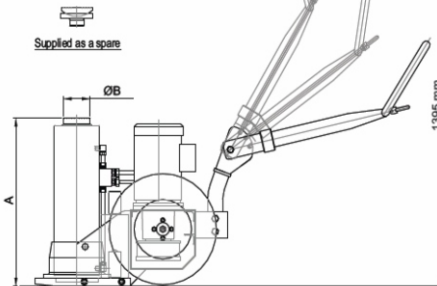


Portable Car Jacks Heavy Tonnage



Features/Application

- Compact & Portable, Steel Alloy Construction
- Extension pieces/Bridges provided for additional reach
Electric/Pneumatic Motor (optional)
- Manual/Remote Pendant Control valve (optional)
- Suitable at Field & Dumper workshops for removal and Fitment of Rear & Front Wheels, Brakes overhaul, Final drive repairs, etc, of Heavy Mining Vehicles.



Capacity (Ton)	Stroke (MM)	Model	Min. Height A (MM)	Saddle Dia. B (MM)	Motor	Weight (KG)	Max.Ht. Using Optional	Extension	
							Stackingpads And 'U'Rings (MM)	Bridge Extension 190mm	Bridge Extension 490mm
30	200	VPCJ 30-200	395	53	Electric	110.6	-	-	-
60	350	VPCJ 60-350	560	87	Air	117.3	1145	750	1050
60	680	VPCJ 60-680	890	87	Air	272.7	1475	1080	1380
60	350	VPCJ 60-350	560	87	Electric	177.3	1145	750	1050
60	680	VPCJ 60-680	890	87	Electric	272.7	1475	1080	1380
100	400	VPCJ 100-400	600	106	Air	231.8	1007	790	1090
100	680	VPCJ 100-680	900	106	Air	272.7	1307	1090	1390
100	400	VPCJ 100-400	600	106	Electric	231.8	1007	790	1090
100	680	VPCJ 100-680	900	106	Electric	272.7	1307	1090	1390
200	355	VPCJ 200-355	635	146	Electric	300	On Request	On Request	On Request