

**JAH | ALUMINIUM JACKS**

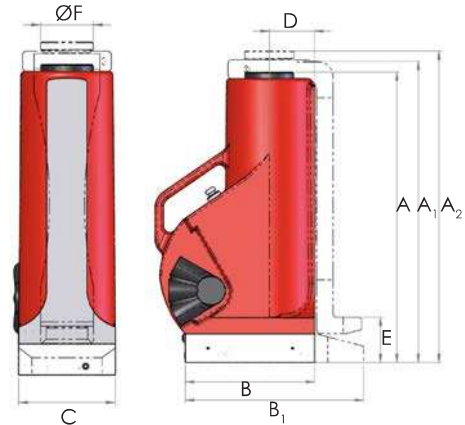


- ▶ Lightweight aluminium construction with critical parts manufactured from high quality steel
- ▶ Available with plain piston, lifting claw or failsafe mechanical lock ring
- ▶ Claw lift capacities from 8 to 24 tonnes
- ▶ Safety over stroke limiting device

Capacities from 20 to 60 tonnes

Choice of 152 mm or 305 mm stroke lengths

Internal safety overload device



A = JACK WITH PLAIN PISTON  
 A<sub>1</sub> = JACK WITH PLAIN PISTON & LIFTING CLAW & EXTENDED BASE  
 A<sub>2</sub> = JACK WITH FAILSAFE LOCKING RING  
 B = SHORT BASE  
 B<sub>1</sub> = EXTENDED BASE FITTED

Model number	Jack capacity (tonnes)	Claw capacity (tonnes)	Stroke (mm)	Weight (kg)	Dimensions (mm)															
					A	A <sub>1</sub>	A <sub>2</sub>	B	B <sub>1</sub>	C	D	E	F							
Jack with plain piston																				
JAH620	20	-	152	11	263	-	-	-	178	-	121	57	-	-	60					
JAH1220	20	-	305	17	438	-	-	-	-	246	121	57	-	-	60					
JAH630	30	-	152	16	263	-	-	-	203	-	140	70	-	-	76					
JAH1230	30	-	305	24	451	-	-	-	-	273	140	70	-	-	76					
JAH660	60	-	152	28	293	-	-	-	251	-	190	92	-	-	108					
JAH1260	60	-	305	44	500	-	-	-	-	342	190	92	-	-	108					
Jack with plain piston & lifting claw with extended base																				
JAH620C	20	8	152	15	-	280	-	-	-	246	121	57	67	-	-					
JAH1220C	20	8	305	23	-	456	-	-	-	246	121	57	67	-	-					
JAH630C	30	12	152	21	-	281	-	-	-	273	140	70	78	-	-					
JAH1230C	30	12	305	32	-	472	-	-	-	273	140	70	78	-	-					
JAH660C	60	24	152	44	-	335	-	-	-	342	190	92	78	-	-					
JAH1260C	60	24	305	65	-	545	-	-	-	342	190	92	78	-	-					
Jack with failsafe mechanical load holding lock ring																				
JAH620SR	20	-	152	13	-	-	289	-	178	-	121	57	-	-	60					
JAH1220SR	20	-	305	19	-	-	464	-	-	246	121	57	-	-	60					
JAH630SR	30	-	152	17	-	-	292	-	203	-	140	70	-	-	76					
JAH1230SR	30	-	305	25	-	-	479	-	-	273	140	70	-	-	76					
JAH660SR	60	-	152	30	-	-	330	-	251	-	190	92	-	-	108					
JAH1260SR	60	-	305	46	-	-	536	-	-	342	190	92	-	-	108					

Note: Lifting claw capacity on toe is maximum 40% of jack capacity, do not exceed!