

HMJ | STEEL MACHINE LIFT JACKS

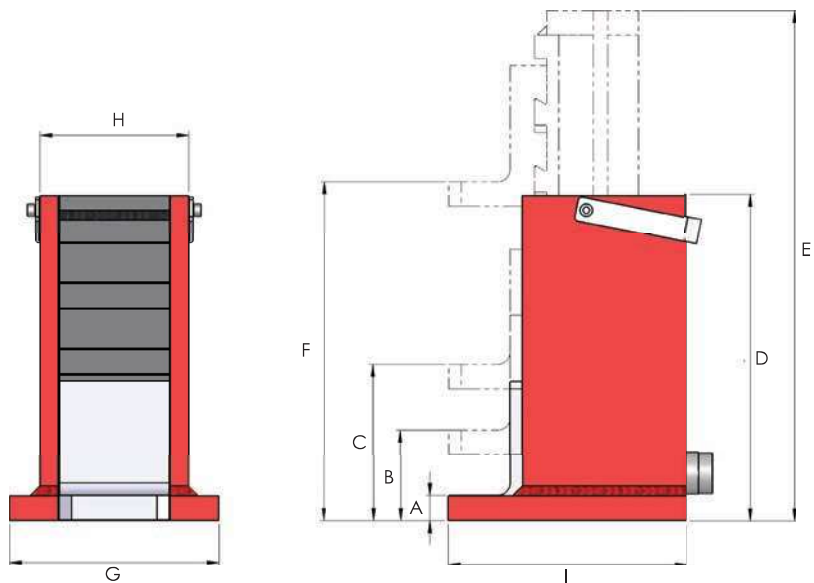


Capacities of 10 and 25 tonnes

Stroke length 150 mm

700 bar maximum working pressure

- ▶ Lifting toe is precision guided throughout its lifting stroke to reduce friction and prevent potential side loading of the hydraulic cylinder
- ▶ Operated using a remote pump and hose for increased operator safety
- ▶ Lifting toe with minimum height of 25 mm, can be pre-set at three lifting positions
- ▶ Suitable for multiple lift point applications



Model number	Capacity (tonnes)		Stroke (mm)	Weight (kg)	Dimensions (mm)								
	Toe	Head			A	B	C	D	E	F	G	H	I
HMJ10	8.5	10	150	29.2	25	79	133	272	422	283	202	122	187
HMJ25	20	25	150	55.1	35	117	199	330	480	349	292	152	211

Note: Maximum permissible input hydraulic pressure when lifting on the jack toe is 595 bar for HMJ10 and 560 bar for HMJ25, do not exceed!