



INTEGRAL HYDRAULIC FLANGE SPREADER



MODEL	CAPACITY (TON)*	SPREAD (mm)**	WEIGHT (Kg) WITH INTEGRAL HYDRAULIC PUMP CYLINDER
		MAX.	
HF-FSI-15	14.5	81	9

Range of application: All flanges with a minimum access gap of 6 mm.
 *With 700 bar (10,000 psi) hydraulic pressure applied: 14.5 Ton per tool.
 It is recommended that tools are used in pairs giving:
 2 x 14.5 Ton = 29 Ton
 **Stepped blocks is used in pairs to increase the spreading distance.