Bumi PT. Bumi Teknik Utama



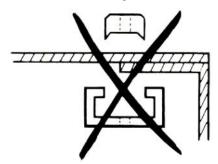


Advantageous

- Foot Pump with 2 step operations
- Maximum operating pressure 700 bar
- · Built in pressure control valve
- For all Circular, Square, Rectangular and Special shape Punch & Die
- The foot pump leaves both hands free for exact positioning and punching on the control cabinet. The foot pump carrier frame is splayed, guaranteeing safe work without tilting
- Recommended for bigger sizes Punch & Die

ATTENTION : This operation cannot be applied

- Never overload the pump or pump by force
- Keep edge spacing, some manufacturers of cabinet doors have strengthenings in their doors, by that double thickness of sheet steel !
- Observe the mounting scheme and table of sheet steel thickness !



B 12

| 270 cm ³ | |
|---------------------------------------|---------------------|
| 210 cm ³ | |
| 1.7 cm ³ per piston stroke | |
| | 210 cm ³ |

| Item Code | Item Name | MoQ |
|------------|---|-------|
| 109.04.005 | Foot Pump with AEP-1 | 1 Set |
| | Hydraulic cylinder with quick coupling | |
| | Hydraulic hose 2.8 m | |
| | Hydraulic screws - 19 reduced to 9.5 mm | |
| | Hydraulic screws - 19 x 120 mm | |
| | Set of distance bushes 5 parts | |
| | pre-drill HSS-Co Ø 11 mm | |
| | | |

Foot Pump with AEP-1





