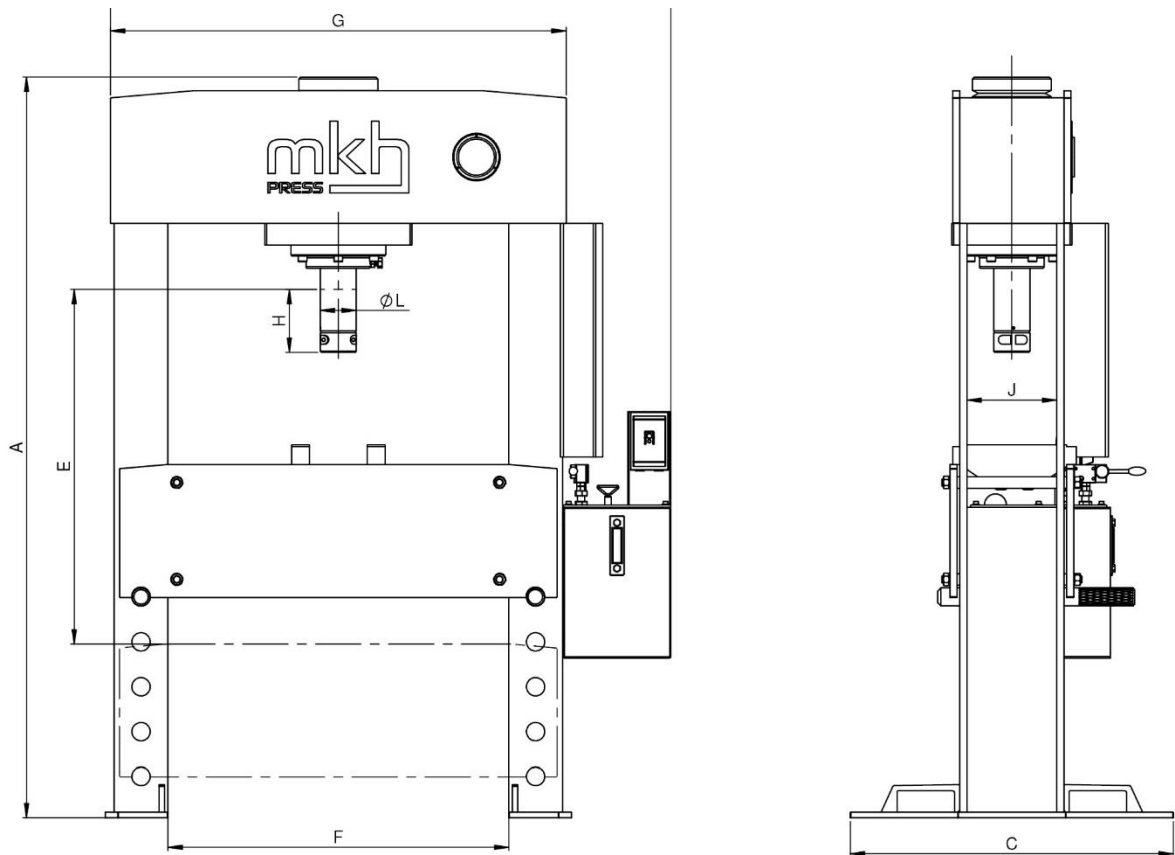


>>> TECHNICAL DETAILS (HPE)



| MEASUREMENT/TYPE | HPE | | | |
|------------------------------|--------|------|------|------|
| Pressing power [t] | 30 | 40 | 60 | 100 |
| Pressing power [kN] | 300 | 400 | 600 | 1000 |
| A [mm] | 1700 | 1790 | 2025 | 2025 |
| B [mm] | 1050 | 1360 | 1565 | 1565 |
| C [mm] | 650 | 900 | 900 | 900 |
| E, opening/"mouth" [mm] | 920 | 900 | 900 | 900 |
| F [mm] | 500 | 800 | 950 | 950 |
| G [mm] | 710 | 1065 | 1270 | 1270 |
| H, piston movement [mm] | 155 | 155 | 155 | 155 |
| J [mm] | 135 | 250 | 250 | 250 |
| L [mm] | 60 | 70 | 90 | 90 |
| Table height adjustm., Winch | Manual | Yes | Yes | Yes |
| Weight [kg] | 230 | 375 | 675 | 850 |
| Frame type | H | H | H | H |



The hand-operated MKH hydraulic press is an affordable yet powerful press for versatile use in workshops. The press does not require compressed air or electrical installations. The closed hydraulic system is, in practice, maintenance free.

The press has a two-speed hand pump which has been developed and manufactured by MKH. With the slow movement option, great power and accuracy can be achieved. On the fast setting, there is less power available, but the piston comes down on the target more quickly.

Protective equipment

If needed, a press guard made of metal net or plexiglass can be purchased as an accessory for the press. The guards can either slide or be bent down. The sliding models are made of plexiglass and they have a gas spring to make raising them easier. A CE marking does not require a hand-operated press to have a guard.

Additional equipment

Additional equipment is available, including opening surfaces, retractable press tables, LED work lights, laser pointers, bevelling tools (a lower surface as well as upper and lower tools), as well as a lengthened cylinder stroke and cylinder side movement.

Customisation

We can modify the frames and features of our standard presses according to need.