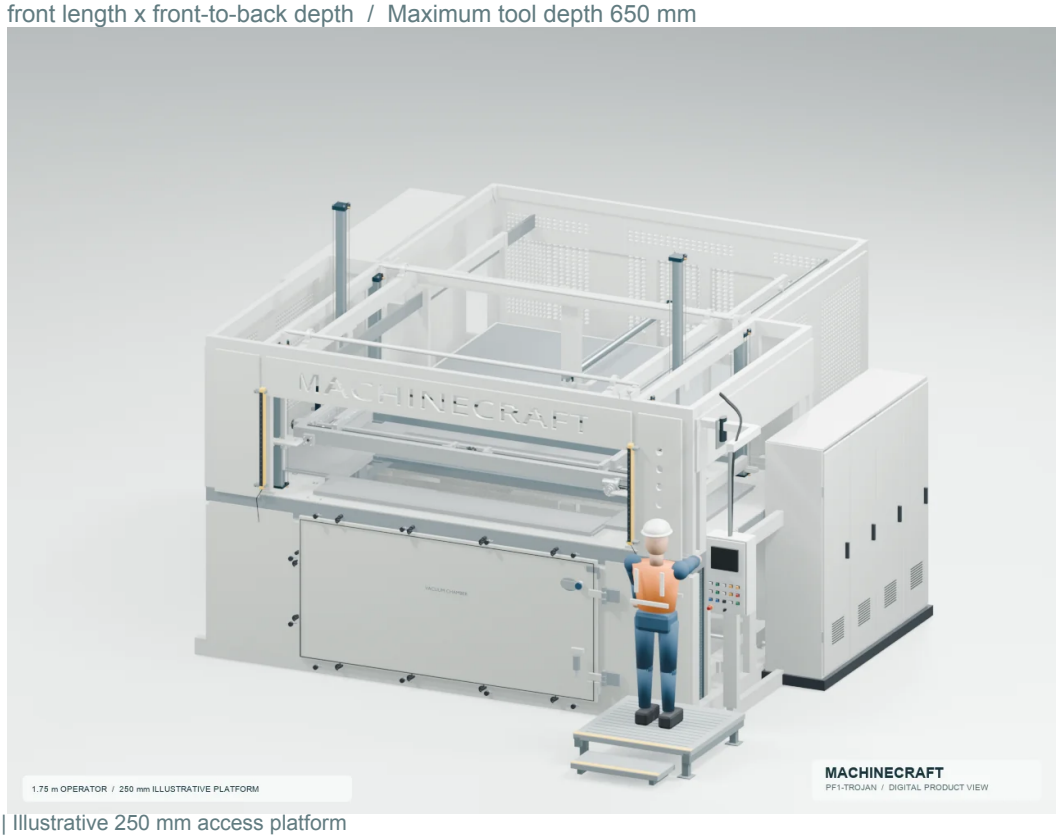
MACHINECRAFT

ENGINEERED TO FORM

PF1-U | 2,400 x 1,200

Clear opening: front length x front-to-back depth / Maximum tool depth 650 mm



1.75 m operator | Illustrative 250 mm access platform

Clear forming opening	**2,400 x 1,200 mm**
Maximum vertical tool depth	**650 mm**
Clear forming area	**2.88 m²**
Floor-to-sheet height	**1,514 mm***
Pneumatic table stroke	**1,050 mm***
Pneumatic upper-frame stroke	**850 mm***
Table lift cylinders - preliminary	**4 x Ø 100 x 1050 mm**
Upper-frame cylinders - preliminary	**2 x Ø 80 x 850 mm**
Heater traverse bore - preliminary	**Ø 50 mm**
Tool-locking arrangement	**2 independent sets / 2 heads per set**

CONFIGURATION SHOWN

Universal frames with matching centre members; aluminium grid plate and rubber seals; separate pneumatic hand-lever controls; independent vacuum/release circuits; upper and lower heaters; manual sheet loading; no plug assist.

Optional: cooled base plate, specified separately.

* Height and strokes are preliminary derived family values. All cylinder selections are preliminary. Final tool-load capacity, minimum openings, power, utilities, overall dimensions and machine weight are confirmed in the project offer. Rendered configuration; not a manufacturing drawing.