

# W52 Compact

In-Line Boring and Overlay Welding Machine Tool ...hi Tech

The machines perform, with one single and simple set-up, on-site work for:

- In-Line Boring
- Internal and external Overlay Welding
- Drilling
- Tapping



## Technical Characteristics

<b>BORING DIAMETER</b>	<b>WELDING DIAMETER</b>	<b>WELDING TECHNOLOGY</b>
22 mm - 400 mm	25 mm - 400 mm	SPIRAL (CONTINUOUS WITH VARIABLE STEP)
<b>LONGITUDINAL STROKE</b>	<b>TOOL HOLDER SHAFT DIAMETER</b>	<b>TOOL HOLDER SHAFT LENGTH</b>
UNLIMITED WITH STEP OF 110 mm	40 mm	3 connectable self-centring bars with conical coupling 1000+1000+730 mm
<b>DRIVE UNIT WEIGHT</b>		
27 Kg		





**SR**  
MECCANICA

Fabbrica Italiana Macchine Utensili Portatili Multifunzione