

# VD-T008

WLS equipment for billets



[Wet Blasting machine](#): WLS equipment for cleaning and descaling of billets

WLS equipment that automatically performs everything from base treatment to lubricant application. Suitable for billets for precision cold forging thanks to the conveyance system that allows space between workpieces and the roller coating system.

## Specification

<b>Size</b>	3493(W)×1685(D)×2009(H)mm
<b>Work size</b>	Diameter : $\phi 20 \sim 40$ mm Length : 20~85mm Diameter/Length : 1mm or beyond
<b>Processing time</b>	2sec per piece
<b>Gun</b>	Compact Gun 90×2.5mm×2
<b>Power supply</b>	AC200V, 50/60Hz, 3 phases
<b>Power consumption</b>	About 38kW (Total rated apparent power of all the equipment)
<b>Air supply pressure</b>	0.5MPa-0.7MPa
<b>Air consumption</b>	5.0m <sup>3</sup> /min (NTP at 0.4 MPa of preset blast air pressure)
<b>Exhaust</b>	7m <sup>3</sup> /min

**Related pages**

**Related products**



[AMP600/400](#)  
[Two-stage index type processing cell](#)



[Wetblast](#)  
[Lubricant](#)  
[System](#)  
[\(WLS\)](#)  
[that](#)  
[doubles](#)  
[the](#)  
[service](#)  
[life](#)  
[of](#)  
[cold](#)  
[forging](#)  
[dies](#)



[Creating](#)  
[smooth](#)  
[steel](#)  
[bar](#)  
[surfaces](#)  
[by](#)  
[removal](#)  
[of](#)  
[thick](#)  
[black](#)  
[scale](#)  
[\(oxidation](#)  
[scale\)](#)