

**PNEUMATIC SPECIFICATIONS**

Frequency ( V.P.M. )			Force ( N )			Air Consumption ( L / min )			Noise dB ( A )
2 bar	4 bar	6 bar	2 bar	4 bar	6 bar	2 bar	4 bar	6 bar	
1950	2400	2700	610	1400	2170	90	160	270	80

**WORKING PRESSURE :** From 2 bar to 6 bar (from 29 psi to 87 psi). Lubricated and filtered air is required.


**APPARATUS DIMENSIONS**

Picture	Total Length ( mm )	Plate size ( mm )	Shank Diameter ( mm )	Weight ( kg )
1	755	round $\varnothing$ 152	$\varnothing$ 35	1.5
2	755	Arc 50 x152	$\varnothing$ 35	0.9
3	885	Spear 52x152x125	$\varnothing$ 35	1.9

**Features;**

- Linear vibration
- Resistant against aggressive environmental conditions.
- Frequency and amplitude are adjustable separately.

**Usage Area:** Induction furnace lining installation process.