

TUNNEL DEMAGNETISER



SAV 890.42

To demagnetise thin-walled parts with large surface areas

Use:

An unwanted residual magnetism can remain after machining in steel and cast workpieces. If these parts must be demagnetised before being used for other purposes, in most cases this can be achieved without any problems by using the tunnel demagnetiser.

Features:

The demagnetising coil is cast in polyurethane. Optionally With low frequency generator for workpieces which are difficult to demagnetise.

Protection rating: IP 55
Mains voltage: 400V
Mains frequency: 50 to 60 Hz
Other voltages available on request.



Dimensions in mm					Power in VA	Weight in kg
A	B	C	D	E		
150	100	450	400	170	1250	70
250	200	550	500	170	3600	95
350	200	650	500	170	5000	108
400	300	700	600	170	9000	127
500	300	800	700	170	9800	174

Ordering example:

Tunnel demagnetiser SAV 890.42 - 500 x 300 - 400V
Ordering key SAV - No. - A x B - Mains voltage

