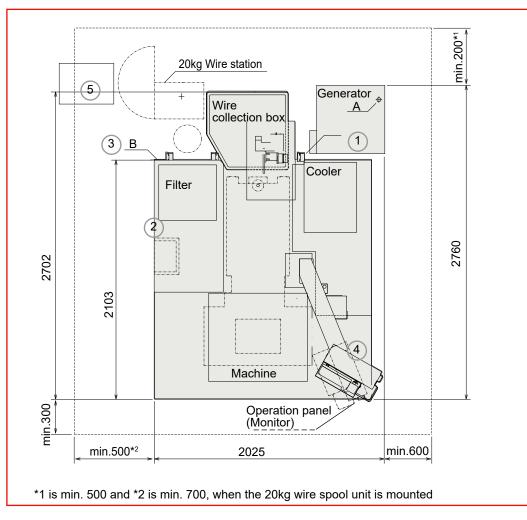
## Layout drawing

## Machine area make room for 1 m!



## Additional information

Weight of machine body: Weight of power supply unit: Hight of machine:	2700 kg 240 kg 2015 mm	
Requested minimum measurement for entrance door/gate (WxH): min. Height with foots (Foots 100 mm)	2.000 x 2.200 mm	
1: Power supply		
A transformer is required for the machine!		
3 phases 400 V / AC, PE ± 10%, 50/60 Hz, 20 kVA Primary fuse min. 35 A slow		
The transformer is to be placed in a distance from max. 5 m to the machine. Here the max. cable length is to be considered to the cross section. The data are to be inferred from the documents of the transformer. (Cable not included in delivery volume)		
The transformer has to be connected to the electricity supply through a customer-sided provided electrician due to the different regulations for each region/country.		
<ol><li>Water supply: Single filling of the system with water, no regular water connection is necessary.</li></ol>		
3: Pneumatic connection: 5-7 kgf/cm3 » 500-700 kpa Air volume minimum: 42 l /min (more than 75 l/min when AT system with wire diameter 0,1mm is used) 3/8" hose connection		
4: Network connection		
5: E.KO-Ioniser dimension: WxDxH (370 x 660 x 1150 mm)		
6: The erosion system should be set up to preferably consolidated concrete floors on a suitable hard industrial ground. To the capacity		

6: The erosion system should be set up to preferably consolidated concrete floors on a suitable hard industrial ground. To the capacity of MITSUBISHI possibly necessarily becoming shielding measures do not belong in accordance with EMV guideline.



*MV-S NewGen - Serie* Modell/Model: MV1200S NewGen



BES		Datum/ Date:	Name/ Name:	Techn
	gezeichnet/drawn:	25.02.19	Y. Ucar	Specif withou
	geprüft/checked:	10.11.20	Y. Ucar	
	überarbeitet/revised:	25.09.24	Y. Ucar	

Technische Änderungen vorbehalten. Specifications subject to change without notice. www.mitsubishi-edm.de