

Art. DRG FLY MOBILE INDUSTRIAL VACUUM UNIT ATEX ZONE 22

New vacuum unit with lobe pump reaching high level suction fitted with a water-cooled Diesel engine.

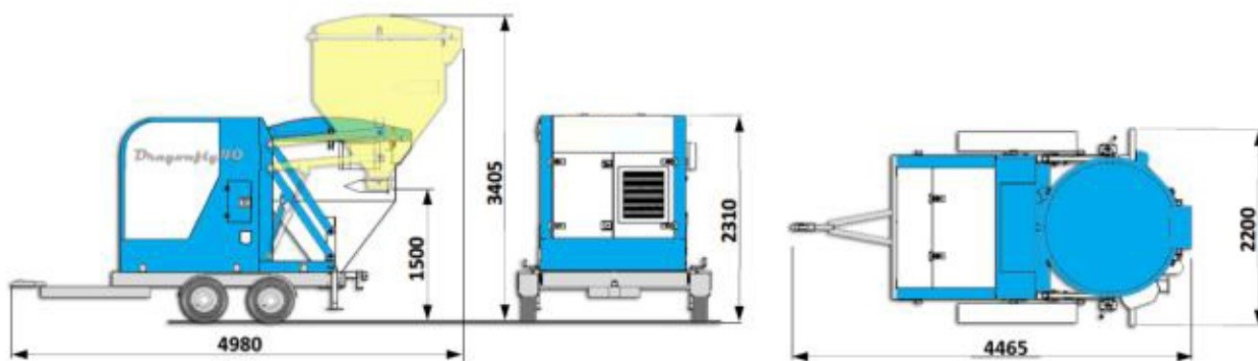
The container is equipped with an automatic cleaning system and an efficient positioning hydraulic system, enabling a rapid discharge of the material in Big Bag.

The installation on a trailer provides flexibility and an easy handling.



Technical Characteristics

		Dragonfly 40D	Dragonfly 40E
Potenza / Power	kW – rpm	55.4 @ 2300rpm	45 @ 1470rpm
Tensione di alimentazione / Electrical feeding	V/Hz	12	400 / 50
Corrente / Rated current	A	-	81
Max portata d'aria / Maximum air flow	m ³ /h	2.130	
Max vuoto / Maximum vacuum	DaPa	8.000	
Superficie filtro primario / Main filter surface	cm ²	160.200	
Superficie filtro di sicurezza / Safety filter surface	cm ²	95.000	
Bocca di aspirazione / Suction inlet	mm	120	
Capacità di raccolta / Collecting capacity	m ³	0.95	
Dimensioni / Dimensions	mm	4.465x2.200x2.310	
Peso con carrello / Weight with trailer	Kg	3.130	2.930
Peso senza carrello / Weight without trailer	Kg	2.600	2.400

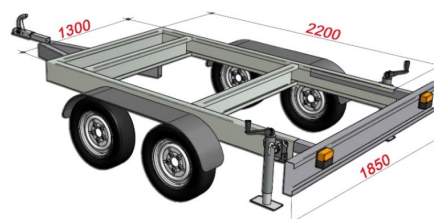


Two axle trailers, total mass 3500 kg.

Maximum width 1850 mm with bar brings lights.

Approval in accordance with CE (European) if purchased complete with suction unit.

Weight 460kg



SPECIAL ATEX EQUIPMENT