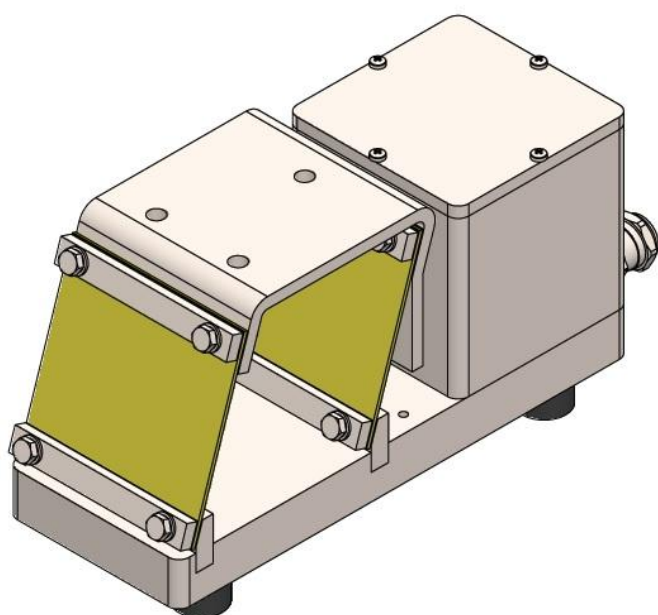




Ideal for transport or dosage of material as pellet, flake, granulated, recycled, additive, etc.

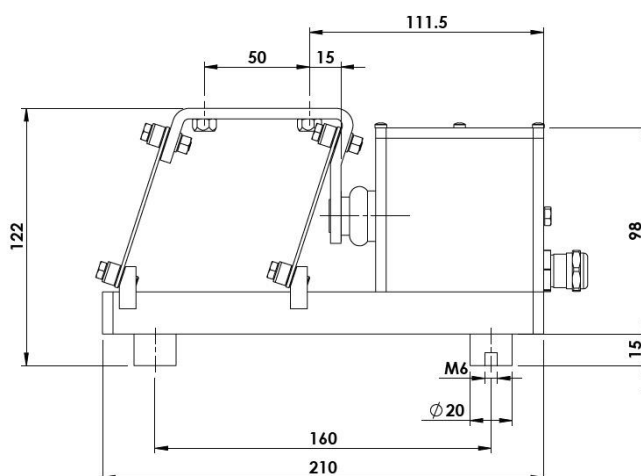
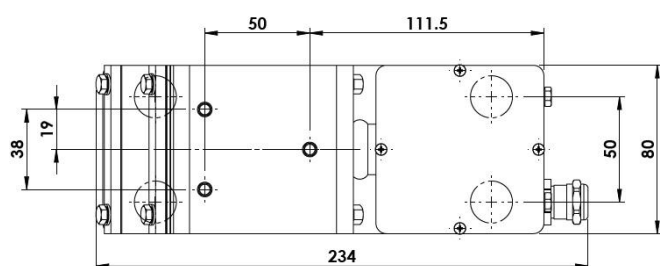
**Minimal future maintenance
no lubrication**

Low current consumption

Managed with any commercial controller

Instant start and stopping

Small and practical dimensions



ELECTRICAL AND MECHANICAL SPECIFICS

WEIGHT AVP- 10	5 Kg
BODY VIBRATING BASE	STAINLESS STEEL AISI 304L
HANDLING	ELECTROPOLISHED
CHANNEL WEIGHT	CONFIGURABLE FROM 0,5 TO 2,5 KG
MAX. DIMENSIONS CHANNEL	50 X 400 MM
FLOW RATE	FROM 0,1 TO 60 KG
AMPLITUDE	1,8 MM
RESONANCE FREQUENCY	VARIABLE
CONSUMPTION 230 V	0,2 A
ELECTRICAL COIL	AD DA1302 230V 50-60HZ
LEAF SPRINGS	NON-WOVEN FIBREGLASS
HARDNESS LEAF SPRINGS	70 SH
SENSOR	NO
IP PROTECTION	IP 55
SCHOCKS ABSORBED	FROM 40 TO 70 SH
CABLE	3 X 1,5 MM, LENGTH 2 MT
CABLE GLAND	M20 X 1,5 NICKEL PLATED BRASS
AMBIENT CONDITIONS	(-60°C - +75°C)

CONFIGURATION LEAF - SPRINGS / CHANNEL

WHEIGHT CHANNEL	FRONT LEAF - SPRINGS	REAR LEAF - SPRINGS
FROM 0,5 TO 1 KG	1 X 1,5 MM	1 X 1,5 MM
FROM 1 TO 2,5 KG	1 X 2,0 MM	1 X 2,0 MM

On request, the vibrating station can be certified for use in Atex environments.
Other colors on request.