



Possibility of manufacture for explosive atmospheres.



JUPITER FTIJ-055 | FTIJ-080

JUPITER is a compact, lightweight and mobile industrial sieve. It is often used for screening on the field and can be easily moved from one place to another. It is suitable for liquids as well as solids.

- > Reduced maintenance.
- > Great versatility.
- > Easy to place sieve.
- > One level of work.

Optional:

- > Top cover.
- > With or without product outlet.
- > Input and/or output connections BFM type.
- > Sieving support systems such as balls, rings, spirals.
- > Clamps close.

TECHNICAL FEATURES					
	Voltage (V)	Freq. (Hz)	r.p.m	Power (kW)	Weight (Kg)
FTIJ-055	380	50	1500	0,155	55
FTIJ-080				0,300	80

GENERAL DIMENSIONS

(mm)	FTIJ-055	FTIJ-080
A	665	665
B	956	1036
C	1075	1170
ØD	120	150
ØE	546	791,5
ØF	120	200

B: Total height without cover
C: Total height with cover (Optional)

