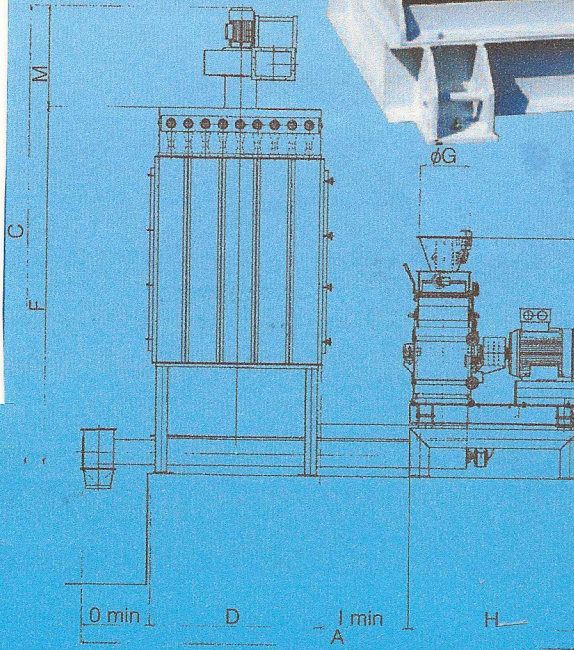
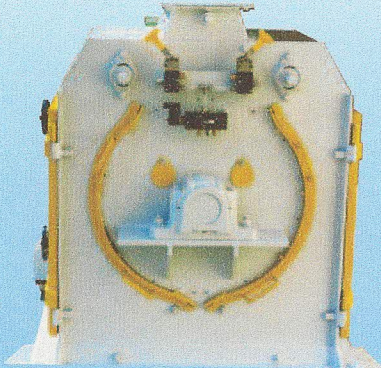



Particolare del dispositivo
di sostituzione rapida griglie
*Particular of screens fast
replacement device*

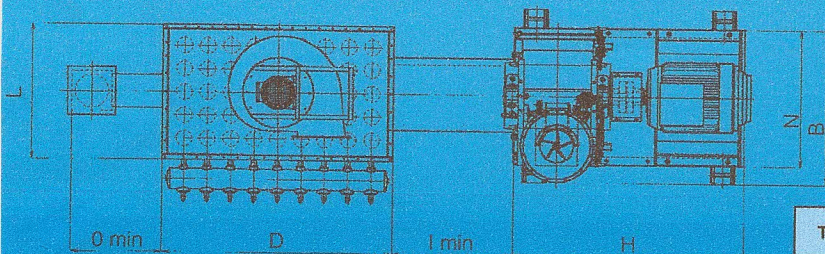


TECHNICAL FEATURES:

- HIGH PRESSURE (only mod. 24/GL-2) or LOW PRESSURE working.
- Magnets for ferrous pieces holding.
- Milling unit made of high thickness carbon steel.
- Bi-directional working to allow only one rotation of hammers beating surface.
- No. 24/48/64 long-wearing hammers made of hardened carbon steel and useable on their four surfaces.
- Screens fast replacement device.
- Electrical motor 2900 RPM.
- Base-plate made of strong section bars.

OPTIONALS:

- Motorised screw feeder.
- Motorised helical feeder.
- Motorised drum feeder.
- Electrical control of the feeding gate.
- Microprocessor for electronic adjustment of the feeder.
- Execution in compliance with ATEX Directive 94/9/EC 



TIPO	DIMENSIONI mm.											PESO senza motore	Superf. Griglie		
	A	B	C	D	E	F	ØG	H	I min.	L	M			N	O min.
24/GL-2	3850	1120	4600	1020	2450	3650	500	1250	900	1020	950	1020	680	Kg. 470	m ² 0,36
48/GL-2	5050	1170	4700	1720	2450	3650	600	1750	900	1020	1050	1035	680	Kg. 1050	m ² 0,70
64/GL-2	6150	1170	4700	2070	2500	3650	600	2250	1150	1020	1050	1045	680	Kg. 1700	m ² 1,13

Dimensioni, produzione e caratteristiche tecniche non sono impegnative.
Dimensions, capacity and technical features are not binding.

TIPO	POTENZA kW.		PRODUZIONE Kg./Ora	
	Mulino	Aspiratore	Mais (griglia Ø2)	Orzo (griglia Ø2)
24/GL-2	15	3	1400	800
	22	3	2100	1200
	30	4	2800	1600
	37	4	3500	2000
48/GL-2	55	7,5	5250	3000
	75	7,5	7000	4000
	90	7,5	8750	5000
64/GL-2	90	7,5	9500	5100
	110	11	11500	6100
	132	11	13800	7400