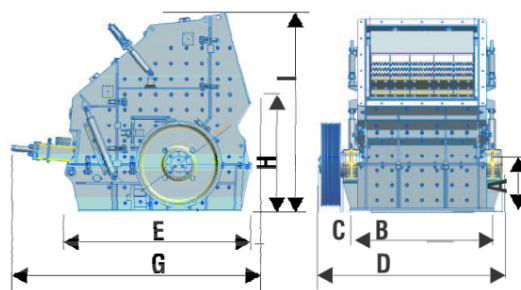


## TECHNICAL DATA

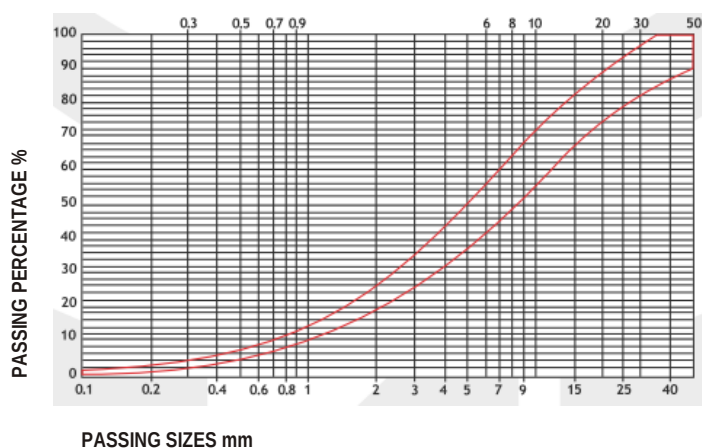
Modello Modèle Type	Dim. Bocca Dim. Bouche Mouth Dim. (mm)	Martelli Marteaux Hammers (nr)	Diam. Rotore Diam. Rotor Rotor Diam. (mm)	Velocità rotore Vitesse rotor Rotor speed (rpm)	Pezzatura max d'alim. Dim. d'alim. maximum Max feeding size (mm)	Produzione Production Output (T/h)	Potenza installata Puissance moteur Engine power (Kw)	Peso Poids Weight (Kg)
S 60	350×600	4	1100	810	160	78/90	75G/90G	4.820
MIS 80	460×800	4	1150	730	200	124/145	110G/132G	9.850
MIS 100	580×1000	4	1260	680	240	165/200	132G/160G	13.270
MIS 120	580×1200	4	1300	630	280	200/250	160G/200G	16.700
MIS 140	580×1400	4	1300	630	280	250/310	200G/250G	18.200

## DIMENSIONS (mm)

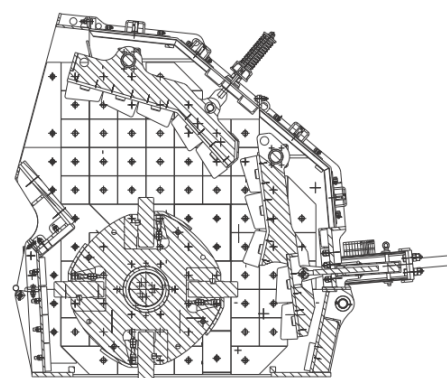
Modello Modèle Type	A	B	C	D	E	F	G	H
S 60	600	920	295	1350	1790	2180	1290	1880
MIS 80	610	1230	304	1628	1805	2681	1337	2279
MIS 100	615	1500	292	1848	2318	3100	1396	2561
MIS 120	615	1724	417	2249	2318	3100	1396	2561
MIS 140	615	1924	417	2449	2318	3100	1522	2561



## DIAGRAM



## SECTION



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