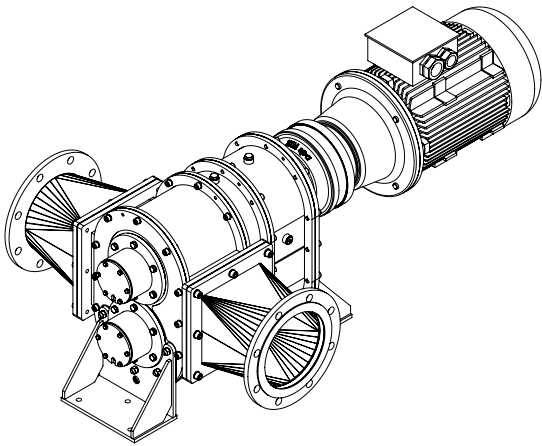
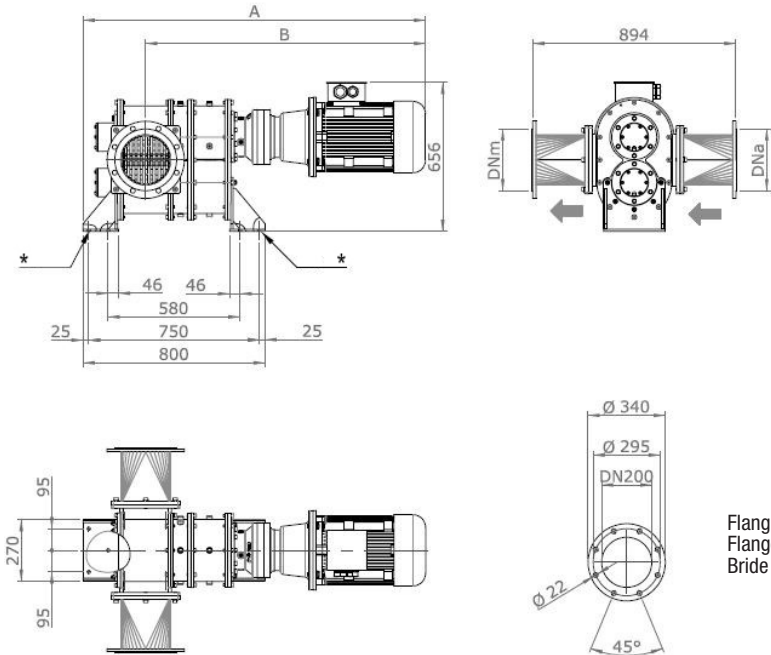


CFS 11/4
CFS 15/4
CFS 18,5/4
CFS 22/4



Caratteristiche motori trifase Three-phase - Motor features Caracteristiques des moteurs triphases				Caratteristiche del trituratore Shredder performances Caracteristiques du dilacérateur				
Tipo Type Type	Potenza motore Motor rating Puissance moteur	Grandezza motore Motor size Taille du moteur	Velocità Speed Vitesse	Flange (asp. x mand.) Flanges (suction x disch.) Brides (aspirat. x refoul.)	Velocità Speed Vitesse	Pressione massima Max pressure Pression maximale	Portaqtq massima * Maximun capacity * Débit maximal *	Coppia max Max torque Couple
	[kW]		RPM	DNa x DNm	RPM	[bar]	[m³/h]	[Nm]
CFS 11/4	11	160	1450	200x200 PN10	116	12	50	905
CFS 15/4	15							1234
CFS 18,5/4	18,5	180			193			915
CFS 22/4	22				1087			
* Dipende dal materiale trattato e dal tipo di alimentazione * It depends on the treated material and the type of feed. * Cela dépend du matériau traité et du type d'aliment.								

Dimensioni ingombro - Overall dimensions - Dimensions [mm]					
Tipo Type Type	A	B	Fori * Holes * Trous *		Peso Weight Poids
	[mm]	[mm]	Ø	n°	[kg]
CFS 11/4	1483	1206	14	3	550
CFS 15/4	1528	1251			
CFS 18,5/4	1533	1256			
CFS 22/4	1571	1294			600



Flangia DN200 PN10
Flange DN200 PN10
Bride DN200 PN10