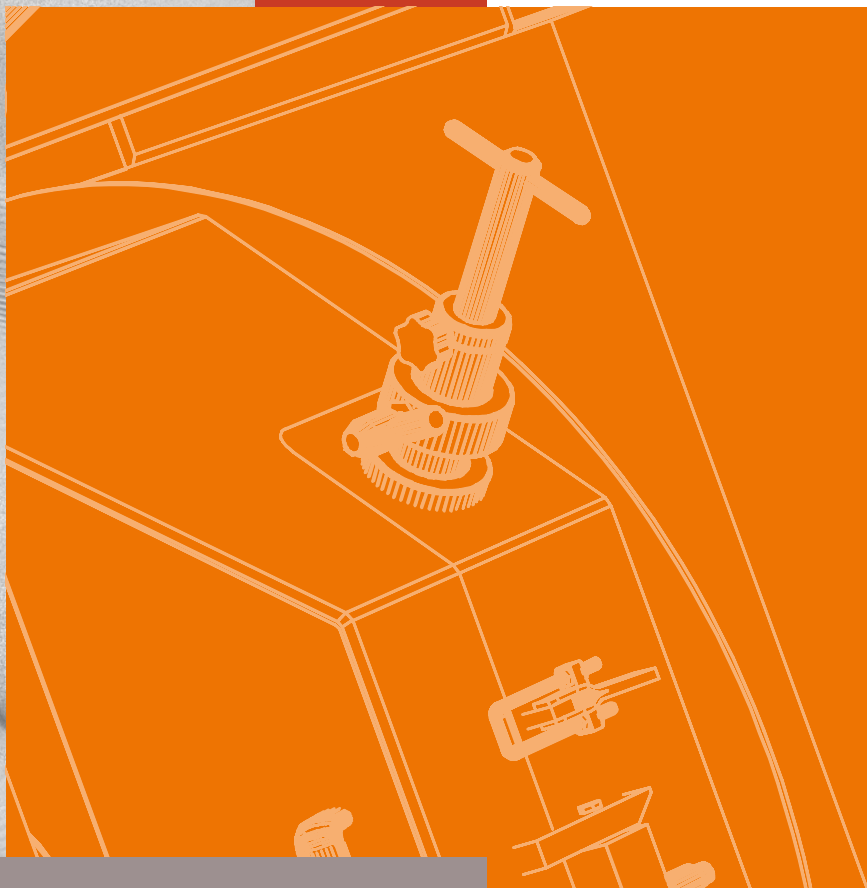




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CLM 630

TWIN MOTORS
10 - 15 T/H

Feeds

PELLET
MILL



CLM 630 Twin Motors

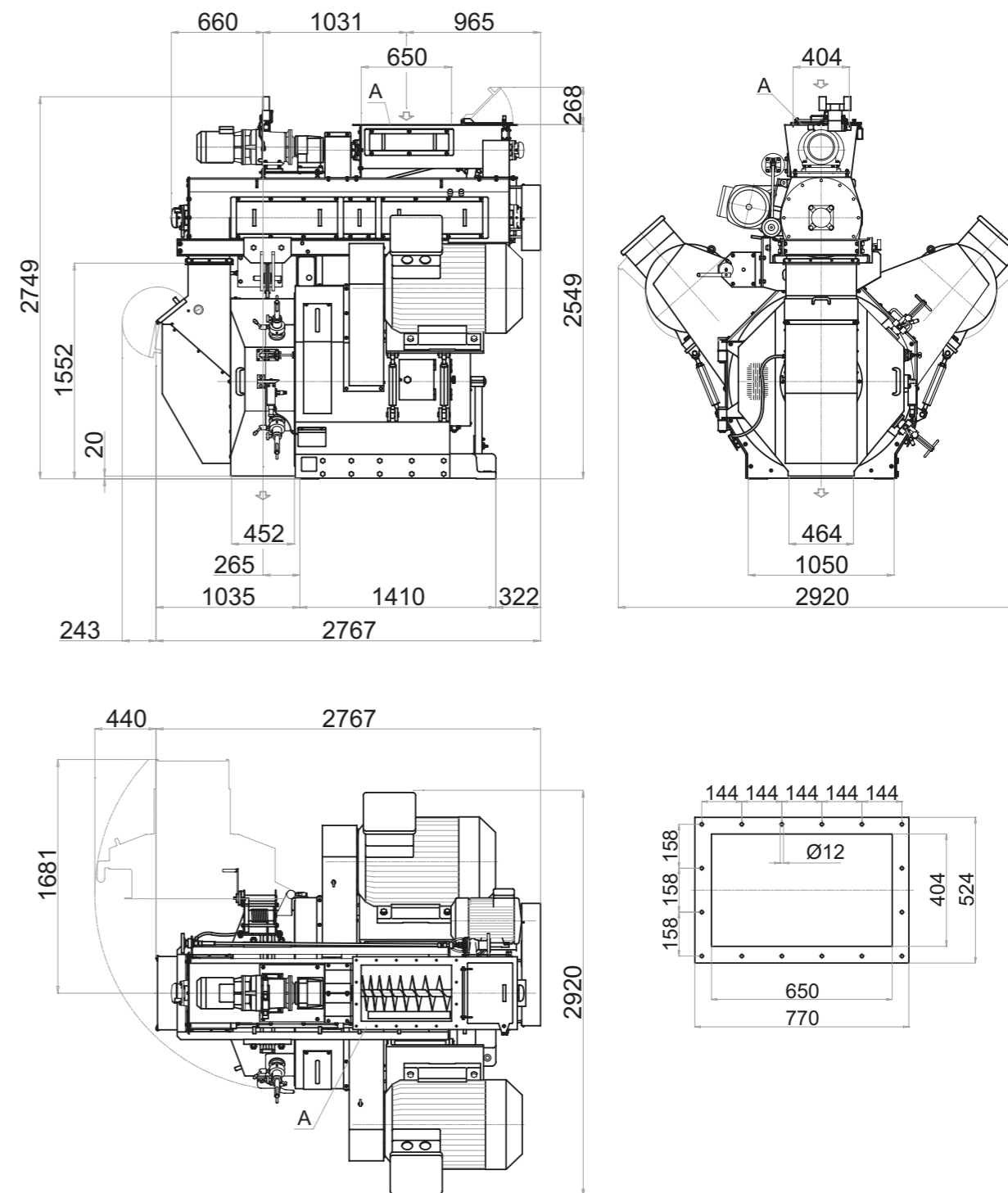
PELLET MILL CLM 630

Overall dimension: 3010x2920x2817 mm
Capacity: 10 - 15 t/h

TWIN MOTORS
VERSION

ANIMAL FEEDS

PELLET MILL	PRESSE A GRANULAIRE	PRESSA CUBETTATRICE	PRENSA GRANULADORA	CLM 630 TWIN MOTORS			
Screw feeder	Vis d'alimentation	Coclea di alimentazione	Còclea de alimentaciòn	C245			
Diameter	Diamètre	Diámetro	Diàmetro	mm	245	in	9,65
Motor power	Puissance	Potenza	Potencia motor	kW	4,0	hp	5,5
Speed	Vitesse	Velocità	Velocidad	0-158 rpm			
Conditioner	Conditionneur	Condizionatore	Acondicionator	M500.2310			
Diameter	Diamètre	Diámetro	Diàmetro	mm	500	in	19,7
Length	Longeur	Lunghezza	Longitud	mm	2310	in	90,9
Volum	Volume	Volume	Volumen	dm ³	453,3	ft ³	16,0
Motor power	Puissance	Potenza	Potencia motor	kW	15,0	hp	20,0
Pellet mill Bloc	Bloc Presse	Blocco Pressa	Bloque prensa	630			
Main motor power	Puissance moteur principal	Potenza motore principale	Motor Principal	kW		hp	
				2 x 110		2 x 150	
Main pulley	Poulie conduit	Puleggia cond.	Polea principal	mm	1.150	in	45,0
Die speed	Vitesse filiere	Velocità filiera	Velocidad matriz	m/sec	6,0	ft/sec	19,7
				m/sec	7,5	ft/sec	24,6
Belts	Courroies	Cinghie	Correas	n.22 belts type 5V-1800			
Die	Filiere	Trafila	Matriz	Lamec 630.200			
Inner diameter	Diamètre int.	Diámetro interno	Diàmetro int.	mm	630	in	24,80
Working width	Bande de travail	larghezza utile	Anchura de trabajo	mm	200	in	7,87
Total width	Largeur totale	larghezza totale	Anchura total	mm	260	in	10,24
Working surface	Surface de travail	Superficie utile	Superficie útil	dm ²	39,56	in ²	613,2
Die	Filiere	Trafila	Matriz	Lamec 630.240			
Inner diameter	Diamètre int.	Diámetro interno	Diàmetro int.	mm	630	in	24,80
Working width	Bande de travail	larghezza utile	Anchura de trabajo	mm	240	in	9,45
Total width	Largeur totale	larghezza totale	Anchura total	mm	310	in	12,20
Working surface	Surface de travail	Superficie utile	Superficie útil	dm ²	47,50	in ²	735,90
Roll type	Galets	Rulli tipo	Rodillos	Lamec 630.200 & 630.240			
N. rolls	N. de galets	N. rulli	N. rodillos	2			
Diameter	Diamètre	Diámetro	Diàmetro	mm	310	in	12,20
WEIGHTS	POIDS	PESI	PESOS				
Bloc press	Bloc press	Blocco pressa	Peso del bloque				
Without main motor	Sans moteur principal	Motore principale escluso	Sin el motor principal	kg	3.500	lb	7.714
With main motor	Avec moteur principal	Motore principale incluso	Con el motor principal	kg	5.440	lb	11.990
Screw feeder and conditioner	Vis d'alimentation et conditionneur	Coclea di alimentazione e condizionatore	Peso del alimentador y del acondicionador	kg	1.200	lb	2.644
Total Weight	Poids Total	Peso totale	Peso total				
Main motor excluded	Moteur principal exclu	Motore principale escluso	Motor principal excluido	kg	4.700	lb	10.359
Main motor included	Moteur principal inclu	Motore principale incluso	Motor principal incluido	kg	6.640	lb	14.635



CLM 630 Twin Motors

THE VALUE OF RELIABILITY

A machine capable of exploiting the motor's full range of power.
Ideal for handling particularly demanding workloads.



ANIMAL FEEDS

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