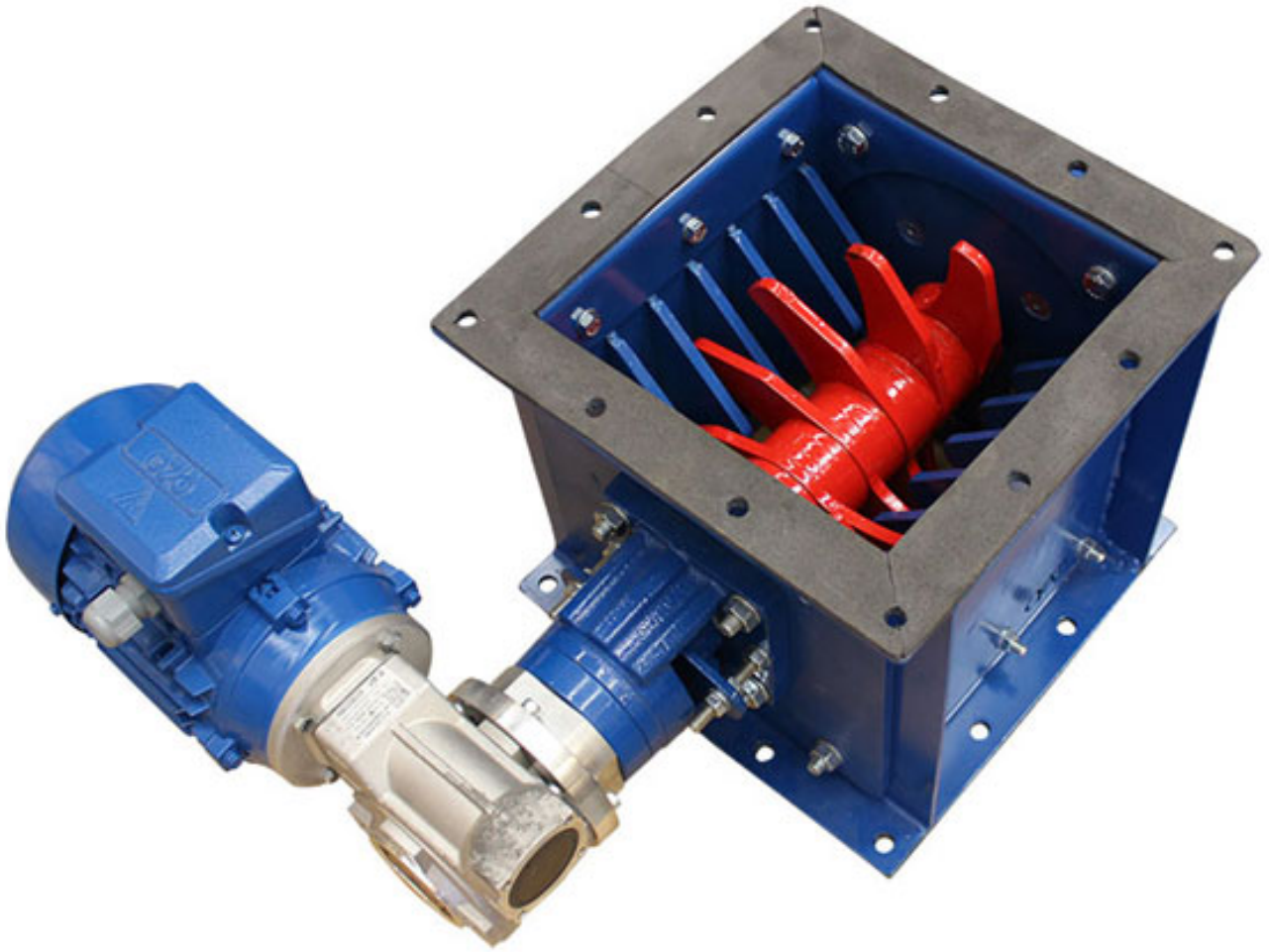


TRITURADOR DE GRUMOS LUMP CRUSHER



TRITURADOR DE GRUMOS

LUMP CRUSHER

LC TRITURADOR DE GRUMOS

Los trituradores de grumos se utilizan generalmente en las salidas de silos, tolvas y/o en las entradas de transportadores de tornillo, válvulas rotativas, etc. Sirven para desmenuzar los grumos de los materiales a granel antes de que ingresen al proceso.

Los trituradores de grumos se fabrican de serie con dimensiones de brida para válvulas guillotinas de 200, 300, 350 y 400, y están disponibles en acero al carbono y acero inoxidable.

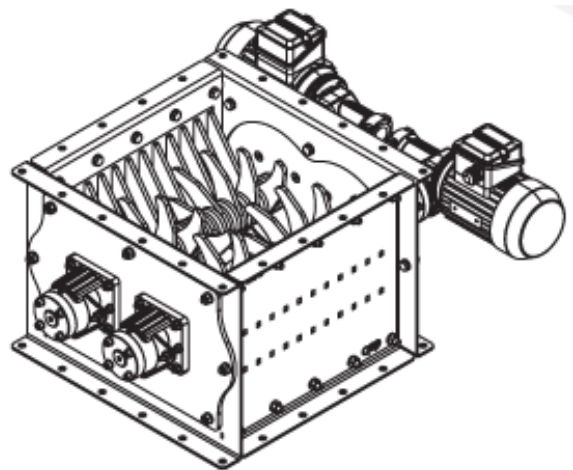
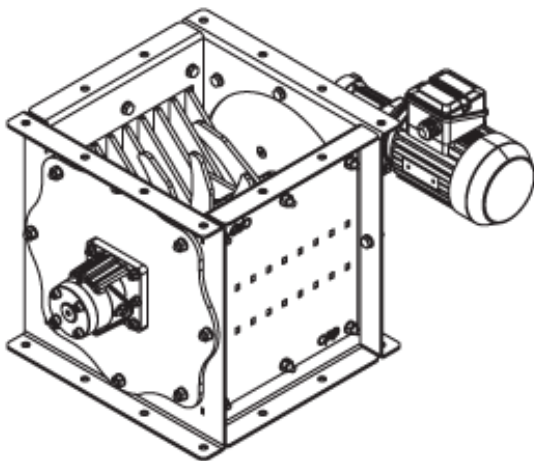
Los modelos LC200, LC250 y LC300 se fabrican con un solo eje, mientras que los modelos LC350 y LC400 se fabrican con doble eje. Las bridas de montaje son compatibles con las válvulas de corredera.

LC LUMP CRUSHER

Lump crushers are generally used at the outlets of silos, hoppers and/or inlets of the screw conveyors, rotary valves, etc. They are used for breaking up the lumps of the bulk materials before they enter the process.

Lump crushers are produced with flange dimensions for 200, 300, 350 and 400 slide valves as standard and are available in carbon steel and stainless steel options.

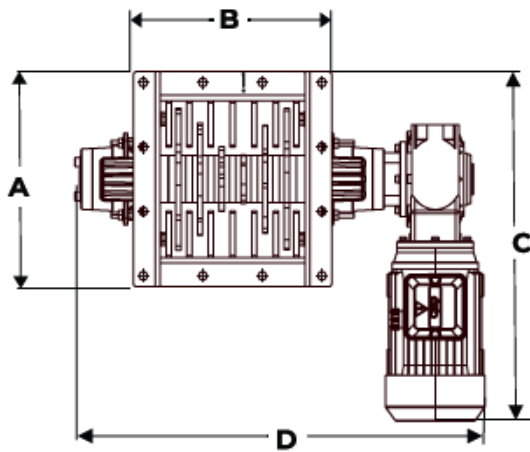
LC200, LC250 and LC300 are produced with single shaft, while LC350 and LC400 are produced with twin shaft. Mounting flanges are compatible with slide valves.



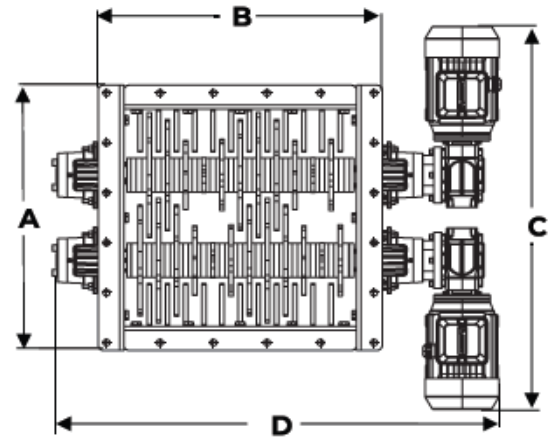
TRITURADOR DE GRUMOS

LUMP CRUSHER

DIMENSIONES GENERALES OVERALL DIMENSIONS



Şekil 1
Figure 1



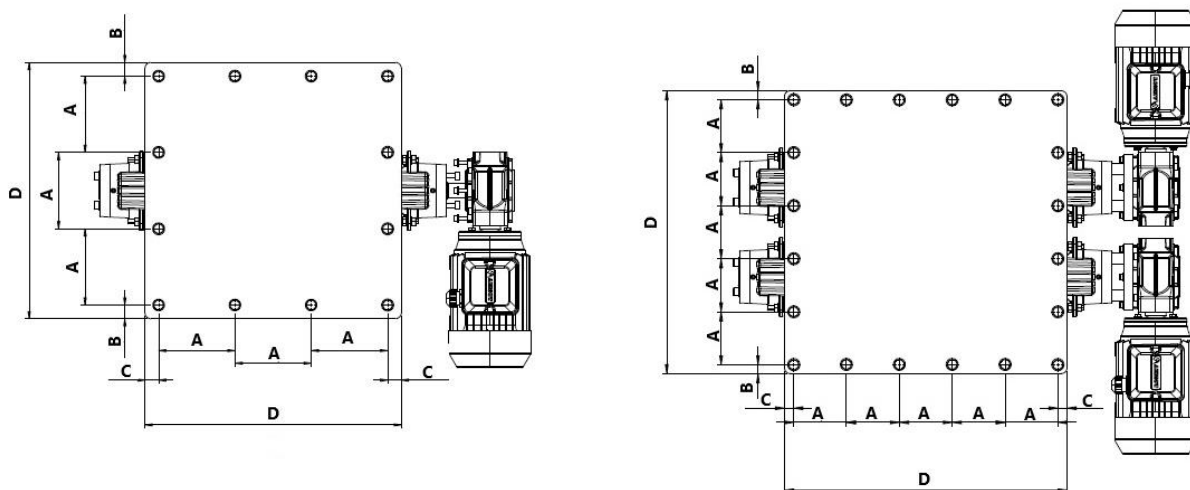
Şekil 2
Figure 2

Tipo Type	Figura Figure	A mm	B mm	C mm	D mm	Potencia Motor Motor Power
LC 200	1	311	311	453	505	1 x 0,37 kW
LC 300	1	431	431	513	735	1 x 0,37 kW
LC 350	2	475	475	746	783	2 x 0,37 kW
LC 400	2	531	531	767	839	2 x 0,37 kW

TRITURADOR DE GRUMOS

LUMP CRUSHER

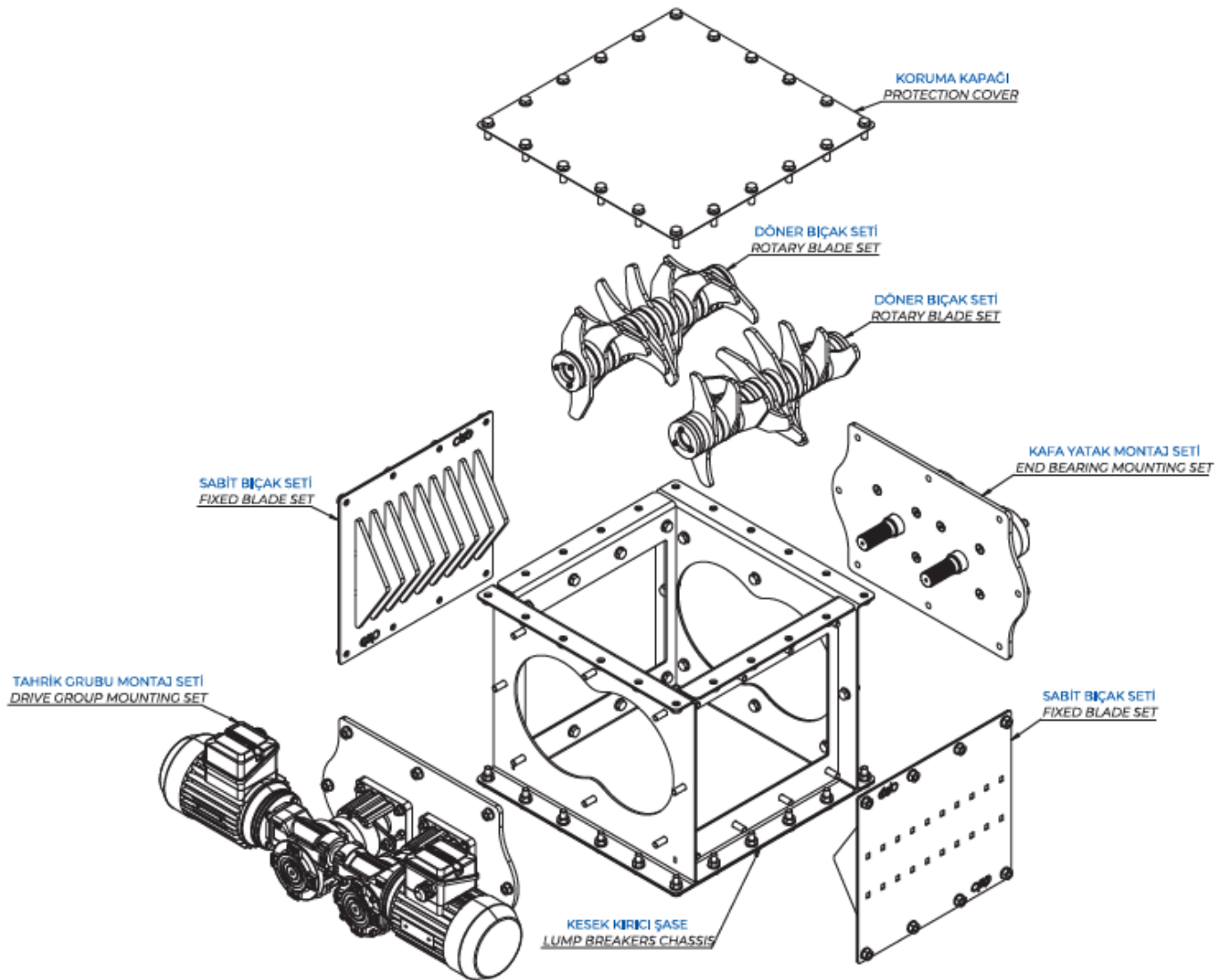
DIMENSIONES DE BRIDA FLANGE DIMENSIONS



Código Code	A mm	B mm	C mm	D mm	No
LC 200	93,30	15,50	15,50	311,00	4
LC 250	110,00	15,50	15,50	361,00	4
LC 300	128,30	23,05	23,05	431,00	4
LC 350	89,00	15,00	15,50	475,00	6
LC 400	100,00	15,50	15,50	531,00	6

TRITURADOR DE GRUMOS LUMP CRUSHER

COMPONENTES | COMPOSITIONS



Material del Cuerpo y Cuchillas Body and blade material	Estándar: acero al carbono Opcional: acero inoxidable Standard: carbon steel Option: stainless steel
Relación de Reductor Gearbox ratio	1/36
Potencia de Motor Motor power	0,37 kW

