DGX2000

Feeding chamber opening:	Data in mm:	2700x2020
Rotor dimension:	Diameter in mm:	750
	Width of cut in mm:	2000
Rotor type E		
Rotor knives:	No. of rotor knives:	96
Stator knives:	No. of stator knives:	10
	Rows of stator knives:	2x2
Rotor speed (50 Hz):	rpm	74
Width:	Data in mm:	4086
Length:	Data in mm:	2415
Height:	Data in mm:	3566
Drive motor:	Power in kW:	2×110
Motor hydraulic unit:	Power in kW:	11
Screen:	Type and screen hole size	Hydraulic
	dependent on the	opening of
	application and customer	screen holder
	requirements.	
Machine weight:	In kg	Approx. 25000
Electrical connection data:	markings are attached to the machine	
Noise level:	Without noise equipment,	Approx. 95
Depends on plant location and type of grinding material!	in dB(A):	
type of griffding material:	With poise equipment	depends on
	With noise equipment in dB(A):	type of
	III GD(A).	soundproof
Dimensions:	See Layout drawing	Journapiooi
Difficitions. Coo Layout drawing		