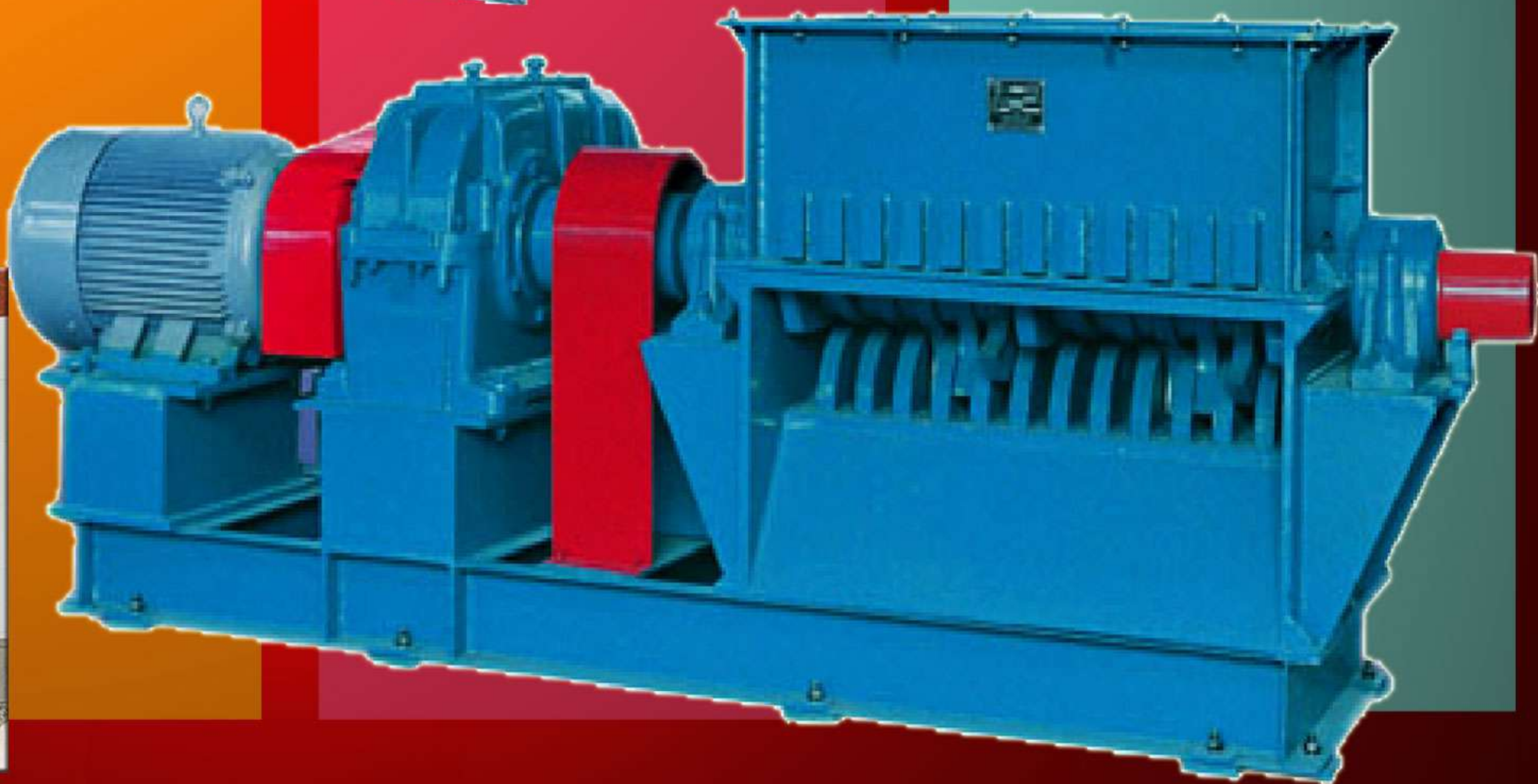




MESIN PENGHANCUR KARET PRIMER (Slab Cutter)



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

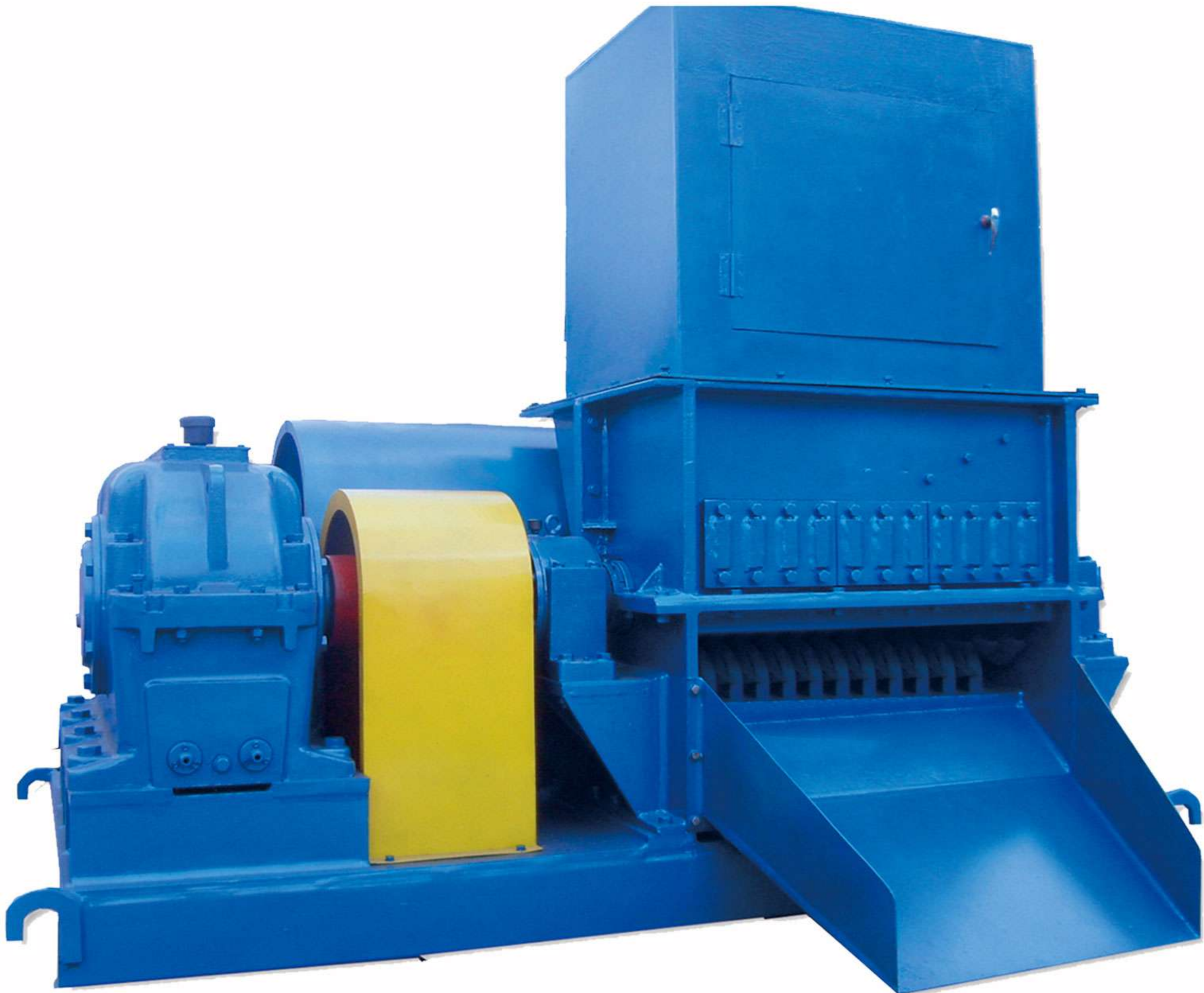


Technical Parameter

Model	WTPB - 500
Power	75 kW, 380 V, 50 Hz
Production Capacity	2 ~ 4 Ton / Hour
Dimension Size	2838 x 1490 x 2786 mm
Hopper Size	1510 x 1040 mm
Inlet Size	1040 x 590 mm
Frame / Body	Robust Steel Frame to be grouted t floor or plinth.
Rotor	High Tensile Steel 45# Steel.
Diameter of Cutter Head	Φ 500 mm
Rotary Speed	23.5 rpm
Gear Box	Cylinder Gear Reducer ZYS355
Highly Quality and Precision Machine	
Equipped with 1x Steel Rotor with a series of S-Shaped 12 Rotating knives.	
Equipped with Housing gauge Carbon steel plate, steel housing with 3 rows of fixed knives.	
Equipped with NSK bearing from JAPAN	
Equipped with Electric Control Cabinet	



SLAB CUTTER



FUNCTION

It is a high-efficient breaking machine which is the key equipment and the first machine for crumb Rubber (Rubber block) process. It breaks rubber block into small size, which is convenient to the next Stage Dehydration process.

MODEL & MAIN DATA

Model	PJ-30	PJ-47	PJ-50	PJ-60	PJ-70
Power	30 Kw	70 Kw	75 Kw	90 Kw	132/160 Kw
Production Capacity of Dry Rubber	1 t/h	2-3 t/h	4-6 t/h	8 t/h	10 t/h

We reserve the right to modify the design and the specification of the equipment for improving of feature.

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