



JET RICE POLISHER

NL-15 / NL-25



Description:

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MODEL: NL- 12.15.25

ONE BREAK SYSTEM, A SPECIAL DESIGN FOR INDONESIA.

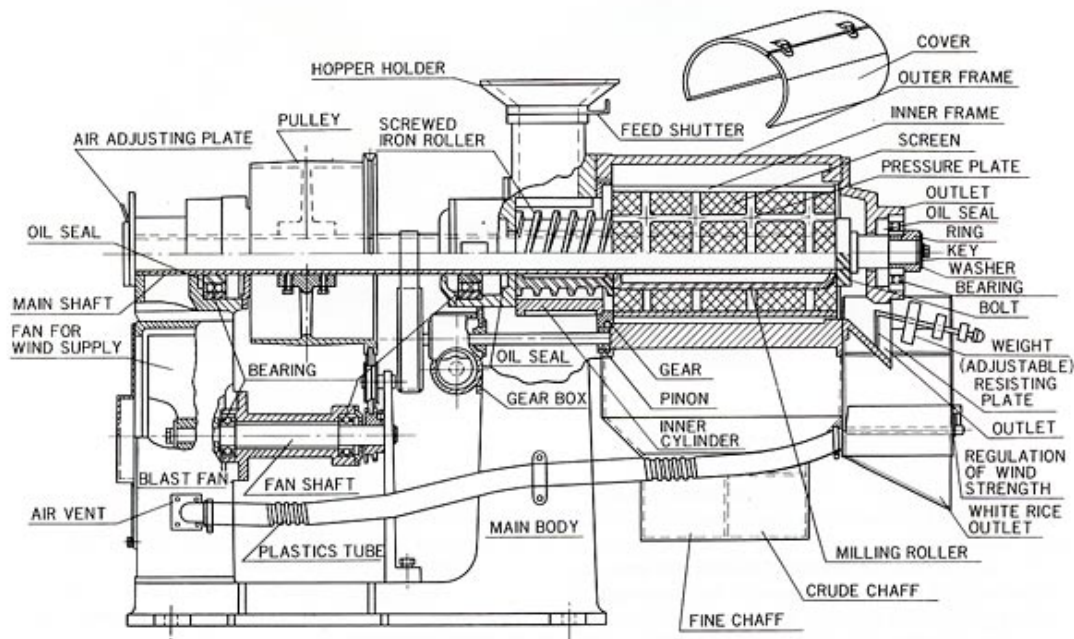
SUPPORTED WITH THREE BEARINGS ON THE MAIN SHAFT.

The most important consideration in the economics of rice milling is the recovery and broken rice percentage. **JeT POLISHER** has been thoroughly tested and consistently proven to be the best rice milling machine of its kind. An increase in recovery and decrease in broken rice is guaranteed over whatever type of polisher you may have.

The development of this **JET POLISHER** has been due to two important factors. The need of machine to give the largest yield of whole rice in view of the paramount importance of this staple commodity to the Asian people. The second factor stems from the excellence of the engineers at **Ken-Ding Group**. They have been instrumental in the development of many superb **Ken-Ding Group MACHINES**.

THE SPECIAL FEATURES OF "TRIPLE BEARINGS SUPPORTED" JET RICE POLISHER.

1. Constant air injection into the polishing chamber during the whole polishing process guarantees the total elimination of bran and maintains the rice down at low temperature avoiding possible breakage.
2. The main shaft is supported with three bearings, so the machine will operate more stable which decrease breakage of the polished rice and increase milling yield.
3. 15% of paddy grains among the brown rice can be also hulled in the polisher by one break operation; there therefore, the possibility that the paddy may appear with white rice is completely eliminated and the cleaning chamber will separate husks from the pure white rice.
4. High yield of pure, whole polished rice is assured because the rice meets the polisher surface without any pressure applied, so breakage is negligible.
5. The polishing degree is adjustable as required by adding or retracting the resisting weight on the outlet plate by means of the balance weights.
6. Durability of parts subject to wearing is extremely high. The milling chamber screen has been heat treated and the roll is made of exceptionally hardened steel.
7. The inner frame rotate during operation so that it will not be blocked by wet bran.



RICE POLISHER

MODEL	POWER REQUIRED	CAPACITY/HOUR	R.P.M.	HEIGHT	LENGH	WIDTH	NET WEIGHT
NL-12	7HP~9HP	700~800 kgs	800~850	700m/m	1150m/m	350m/m	200 kgs
NL-15	10HP~13 HP	1000~1200 kgs	700~750	820m/m	1200m/m	380m/m	260 kgs
NL-25	15HP~20HP	1600~2000 kgs	700~750	980m/m	1300m/m	450m/m	320 kgs

STANDARD SPARE PARTS :

- | | |
|-------------------------------|--------------------------------|
| 1.Screen.....1 SET | 6.Inner Frame.....1 pc. |
| 2.Pressure Plate.....1 set | 7.Bolt.....1 pc. |
| 3.Inner Cylinder.....1 pc. | 8.Pinion.....1 set |
| 4. Milling Roller.....1 pc. | 9.Tools.....1 set |
| 5. Screwed Iron Roller..1 pc. | 10.Instruction Manual....1 pc. |



A division of Ken-Ding Group

Weizhou International Co., Ltd

P. O. Box 1394 Kaohsiung City, Taiwan ROC

Tel : 886-7-7169249

Fax : 886-7-7169250

e-Mail : general@weitronic.com.tw

e-Mail : shiu@ksts.seed.net.tw