



Overloading Wooden Drum



Detailed Description

Overloading wooden drum: the secret of overloading drum is its unique construction.

Converting of the drum construction inside make an essential change, including the leather moving way, the float flowing way and the force when the drum is running.

Economic value of overloading: compared with the same type of wooden drum, loading capacity has doubled, at the same time, we can save water and chemical material, also save energy and reduce consumption and remarkably improved the productivity.

Main Technical Parameters

型号 Model	名称 Name	总容积(lts) Total volume	装载量(kg) Loading	转速(rpm) Speed	功率(kW) Power
Φ4.5x4.5超载转鼓 Overloading drum	浸灰/鞣制 Liming/Tanning	59000	22000/14500	2转以内无极变速 stepless speed change within 2rpm	55
Φ4.5x4.2超载转鼓 Overloading drum	浸灰/鞣制 Liming/Tanning	55000	20000/13200	2转以内无极变速 stepless speed change within 2rpm	45
Φ4.2x4.5超载转鼓 Overloading drum	浸灰/鞣制 Liming/Tanning	52500	18000/12000	2转以内无极变速 stepless speed change within 2rpm	37
Φ4.0x4.0超载转鼓 Overloading drum	浸灰/鞣制 Liming/Tanning	42600	15000/10000	2转以内无极变速 stepless speed change within 2rpm	30
Φ3.5x3.5超载转鼓 Overloading drum	浸灰/鞣制 Liming/Tanning	28300	8000/4800	3转以内无极变速 stepless speed change within 3rpm	22
	复鞣/染色 Retanning /Dyeing		3000	6转以内无极变速 stepless speed change within 6 rpm	22
Φ3.0x2.8超载转鼓 Overloading drum	浸灰/鞣制 Liming/Tanning	17000	5000	3转以内无极变速 stepless speed change within 3rpm	15
	复鞣/染色 Retanning /Dyeing		2000	8转以内无极变速 stepless speed change within 8 rpm	15

Note :

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