



RJWJ-RLS

RJWJ-RLS vacuum condensate jar

The device is a solution to the production process of plastic viscosity univormity. is to ease the balance and vacuum control of condensing water collected a special energy-saving equipment.

RJWJ-RLS technique parameter

Model	ZKLN-4A	KLN-2A
Cooling area	0.5 m	0.7 m
Condensation capacity (rises)	60 L	80 L
Vacuum	0.09 mpa	0.09 mpa
Over dimension	400 x 1750 mm	450 x 2000 mm

Note :

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



RJWJ-SY

RJWJ-SY auto enrich

RJWJ-SY technique parameter

Machine Model	RSYJ-SY
EfficiencyR/min Volume	70 L
Weight	50 Kg
Heater Power	1.2 Kw
Over dimension	Φ500x850(h)mm