

## Vacuum Roller Kneading Machine

| Model    | Total power ( kw) | Voltage (v) | Speed (rpm) | Vacuum degree (kpa) | Gross capacity | Productivity kg/ can |
|----------|-------------------|-------------|-------------|---------------------|----------------|----------------------|
| GR-50L   | 0.35+0.4          | 380         | 6           | 0.04-0.085          | 50L            | 50*70%=35            |
| GR-100L  | 0.75+0.75         | 380         | 6           | 0.04-0.086          | 100L           | 100*70%=70           |
| GR-300L  | 1.0+0.75          | 380         | 6           | 0.04-0.087          | 300L           | 300*70%=210          |
| GR-500L  | 2.2+0.75          | 380         | 6           | 0.04-0.088          | 500L           | 500*70%=350          |
| GR-600L  | 2.2+0.75          | 380         | 6           | 0.04-0.088          | 600L           | 600*70%=420          |
| GR-800L  | 3+0.75            | 380         | 6           | 0.04-0.089          | 800L           | 800*70%=560          |
| GR-1000L | 3+0.75            | 380         | 6           | 0.04-0.090          | 1000L          | 1000*70%=700         |
| GR-1200L | 4+0.75            | 380         | 6           | 0.04-0.091          | 1200L          | 1200*70%=840         |
| GR-1600L | 5.5+0.75          | 380         | 6           | 0.04-0.092          | 1600L          | 1600*70%=1120        |