■ Resin dissolution related equipment

| Equipment | Exterior | Use | Production quantity | | Spec. |
|---|----------|---|---------------------|---------------|--|
| Kneader with valve | | Dissolution rubber / resin | 900kg~1100kg | | * Cooling by chiller water * Temperature rising by steam * With rotating shaft |
| Dissolution tank with single rotating shaft | | Dissolution rubber / resin | 3,000L | 1500kg~2500kg | * Rotating speed switching * Cooling by chiller water * Temperature rising by steam |
| Dissolution tank with twin rotating shaft | | Dissolution rubber / resin | 3,500L | 2500kg~3300kg | * Rotating speed switching * Cooling by chiller water * Temperature rising by steam |
| | | | 1,000L | 700kg~900kg | * Rotating speed switching * Cooling by chiller water * Temperature rising by steam |
| Planetary mixer | | Dissolution and mixing for material having high viscosity | 600L | 300kg~500kg | *Rotating speed switching *Evacuating *Cooling by chiller water *Temperature rising by steam |
| | | | 1,000L | 300kg~800kg | * Inverter controll * Evacuating * Cooling by chiller water * Temperature rising by steam |

OSAKA Office



Head Office 166-17 Shiroyamadai, Gose City, NARA, JAPAN 639-2261

/ Main Plant TEL: +81-745-66-2300 FAX:+81-745-66-2309

TOKYO Office 4F, 1-4-1 Uchikanda, TOKYO, JAPAN 101-0047

TEL: +81-33295-8235 FAX:+81-3-3295-9659

6F, 1-8-2 Bakuromachi, Chuou-Ku, OSAKA, JAPAN 541-0059

TEL: +81-6-6266-5582 FAX:+81-6-6266-5185