

AG STIRRERS

Vertical centrifugal mixer, single stage, cantilever shaft, bushings for corrosive fluids, also slightly charged, contained in wells, cisterns and tanks with variable level.

All these particularities and special used technologies let AG stirrers to be used in chemical plating, pharmaceutical, glass, dairy, textile, dyeing, paper, food, head treatment, printed circuits, photographic, tanning, in water conditioning and gas wet purification.

PERFORMANCE

| m^3 | slow | kW | medium | kW | quick | kW |
|---------|--------------------------|--------------|---------------|------|---------------|------|
| 0.2+0.5 | AG10 63B6P | 0,12 | AG10 63A 4P | 0.12 | AG10 63A 2P | 0.18 |
| 0.5+1.5 | AG20 71A6P AG20 71B8P | 0.18 0.12 | AG20 71A 4P | 0.25 | AG20 63B 2P | 0.25 |
| 1.5+2.5 | AG30 71B6P | 0.25 | AG30 71B 4P | 0.37 | AG30 80A 2P | 0.75 |
| 2.5+4 | AG30 80B8P | 0.25 | AG30 80B 4P | 0.75 | AG30 80B 2P | 1.1 |
| 4+6 | AG40 90S6P | 0.75 | AG40 90S 4P | 1.1 | AG40 90S 2P | 1.5 |
| 6+8 | AG50 90L 6P | 1.1 | AG50 90L 4P | 1.5 | AG50 90L 2P | 2.2 |
| 8+10 | AG50 100L6P | 1.5 | AG50 100L 4P | 2.2 | AG50 100L 2P | 3 |
| 10+12 | AG70132S6P | 3 | AG70 112M 4P | 4 | AG70 112M 2P | 4 |
| 12+15 | AG80 132M6P | 4 | AG80 132S 4P | 5.5 | AG80 132S 2P | 5.5 |
| 15+20 | AG100 132M6P | 5.5 | AG100 132M 4P | 7.5 | AG100 160M 2P | 11 |



TYPES

