

AGIPRO®

mixel
FUTURE
L'industrie 4.0

THE RANGE OF **CONVENIENT
& ECONOMIC** AGITATORS

**MULTI-PURPOSE
OPTIMUM EFFICIENCY
EASY TO HANDLE**

**MIXING
HOMOGENIZATION
SOLIDS SUSPENDING**

FOR 0,5 TO 8 m³ TANKS

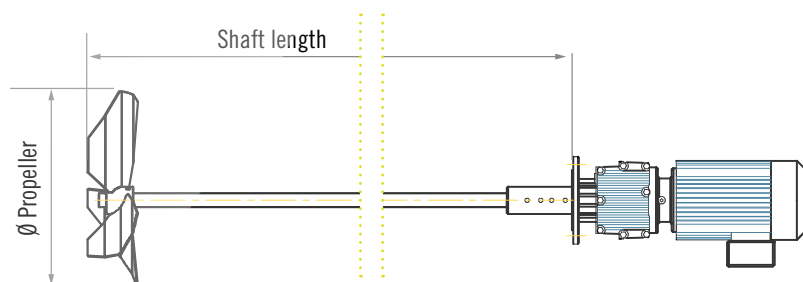
AP 600

AP 400

AP 250

AP 125

mixel

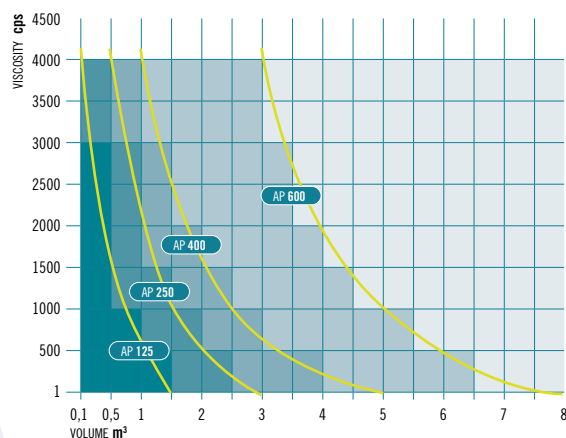


STAINLESS STEEL - HALAR COATING (CONTACT US)

TYPE	Tank volume m³	Propeller Ø mm	Rotation speed tr/mn	Flow velocity m/s	Pumping flow m³/h	Absorbed power kW	Installed power kW	Shaft length mm	Weight kg	Square flange (option) mm
AP 125	0,5 à 1,5	125	1425	3,57	158	0,388	0,75	1200	15	250X250
AP 250	1,5 à 3	250	280	1,48	261	0,07	0,37	1500	20	
AP 400	3 à 5	400	145	1,33	600	0,136	0,55	1500	30	
AP 600	5 à 8	600	123	1,17	1196	0,268	1,1	2000	60	400X400

230/400 V three-phase voltage - IP55 protection

QUICK SELECTION GRAPH



ALL LIQUID MIXTURES (viscosity 1 to 4000 cps)

WATER TREATMENT	// MIXING // HOMOGENIZATION // // SUSPENDING SOLIDS //	- Conditioning in tanks - Flocculation - Reagent preparation - Coagulation	
INDUSTRIAL EFFLUENT TREATMENT		- Neutralisation - PH adjustment - Urea preparation	
PAINT		Paint preparation aqueous phase	
PAPER		Vanish preparation (starch + dyes)	
OTHER INDUSTRIES food processing / chemistry / cosmetics...		All products must be placed in suspension prior to injection into the process	

AVAILABLE ACCESSORIES

Stainless steel clamp
for fastening on tank edge

Stainless steel flange
for fastening on tank roof

Special galvanised steel holder for container

