

## AD145S-P



6G Work Head



8G Work Head



10G Work Head



### »Machine parameters

Rated voltage	AC 220 V
Rated frequency	50\60 Hz
Input power	160 W
output power	120 W
Rated torque	3.95 N.cm
Operation control method	Speed control turntable
Maximum linear velocity	8 ~ 13 m/s
Speed regulation range - no load	5000 ~ 35000 rpm
Speed control type	6 gear
Maximum torque of working head	3.95 N.cm
Working head material	SS 316L stainless steel
Fitting specification of working head	10 G
Suitable working head specification (optional)	6\8\10 G
machine overall size	380×80×50 mm
Total weight	0.85 kg

### »Work Head Parameters

Working head specification (g)	10	8	6
Mixing capacity (H Ψ o)	30 ~ 250	1 ~ 60	0.2 ~ 10
Suitable for maximum viscosity (CP)	200	100	100
Maximum operating temperature (°C)	120	120	120
Overall length (mm)	178	148	125
Stator diameter (mm)	10	8	6
Working head material	SS 316L	SS 316L	SS 316L
Bearing material	PTFE	PTFE	PTFE
Maximum linear speed of rotor (M / s)	13	10	8
Minimum / maximum immersion height (mm)	20\110	25\85	18\60