


DIGITAL TYPE

CODE	GT1553
MODEL	STIRRER AM20 DIGIT
RPM	50÷ 2200
MAX MIXING QUANTITY	20 lt. H ₂ O
TORQUE	40 Ncm
VISCOSITY MAX.	10.000 mPa.s
OVERALL DIMENSIONS	83x220x186 mm
POWER	70 W
WEIGHT	2,4 Kg

CODE	GT1554
MODEL	STIRRER AM40 DIGIT
MAX MIXING QUANTITY	40 lt. H ₂ O
TORQUE	60 Ncm
VISCOSITY MAX.	50.000 mPa.s
OVERALL DIMENSIONS	83x220x186 mm
POWER	130 W
WEIGHT	2,4 Kg

STIRRER ROD TYPE AM
DESCRIPTION

Laboratory instrument easy to use, for mixing and milling of many kind of substance. Rod stirrer equipped with a continuous mechanical speed adjuster, suitable for all laboratory operations. The motor has an internal system which is against overheating. Torque check with automatic adjusting speed (AM40 DIGIT). Through the mechanical gear, it is possible to have a continuous speed gear (to be used only when the stirrer is functioning). Specifically silent and vibration-free, easily and rapidly applied by means of the laboratory supporting clamp Artiglio.

Stirring rods with a max diameter 13 mm

TECHNICAL SPECIFICATIONS

- Stirring rods with max. diameter of 8 mm.
- Electronic variable speed range: 50÷2200 Rpm.
- Accuracy reading: 1 Rpm
- Protection class: IP-42
- Display: LED (AM 20 Digit) - LCD (AM40 - Digit)

EQUIPMENT

- Stirrer and spindle key for fixing stirring rods

ACCESSORIES AND SPARE PARTS

GT0635	Double supporting clamp claw
GT0634	Base support U-shaped steel rods with 3 mm Ø 15x1000
GT0636	Clamp at 4 jaws, rod Ø 12, opening from 0 up to 80 mm
GT0637	Gripper chain mod. Belfante, opening from 0 to 150 mm
GT0638	Rod Ø 7 with vertical propeller vane Ø 10x50 mm
GT0639	Rod Ø 7 with horizont.fixed vane Ø 50x15 mm
GT0640	Rod Ø 7 with horizont. pivoted vane Ø 60x15 mm
GT0641	Rod Ø 7 with 4 cross-shaped vane Ø 50x15 mm
GT0642	Rod Ø 7 with 6 holes vane Ø 70x50 mm
GT0643	Rod Ø 7 with double pivoted vane Ø 90x10 mm
GT0644	Rod Ø 8 with anchor vane Ø 45x55 mm
GT0645	Rod Ø 7 with 3 propeller vane Ø 60x10 mm
GT0646	Rod Ø 7 with 4 propeller vane Ø 50x10 mm
GT0647	Rod Ø 8 with 8 daisy vane Ø 60 mm
GT0648	Rod Ø 8 with 6 daisy vane Ø 100 mm
GT0649	Base plate 250x400 with 1 inox rod Ø 1000 mm



CODE.....GT1555
 MODEL.....SET COMPLETE STIRRER AM20 DIGIT
 MAX MIXING QUANTITY... 20 Lt H₂O
 TORQUE.....40 Ncm
 VISCOSITY MAX..... 10.000 MPA.S
 OVERALL DIMENSIONS... 1000x250x230 mm
 POWER..... 70 W
 WEIGHT..... 15 Kg

CODE.....GT1556
 MODEL.....SET COMPLETE STIRRER AM40 DIGIT
 MAX MIXING QUANTITY... 40 Lt. H₂O
 TORQUE..... 60 Ncm
 VISCOSITY MAX..... 50.000 MPA.S
 OVERALL DIMENSIONS... 1000x250x230 mm
 POWER..... 130 W
 WEIGHT..... 15 Kg



COMPLETE SET STIRRER AM

DESCRIPTION

Laboratory instrument easy to use, for mixing and milling of many kind of substance
 Complete set mechanical stirrer AMD with digital speed regulations, supplied with
 N°2 Artiglio clamps, clamp at 4 jaws, Belfante chain stand, stand and mixing rods.

TECHNICAL SPECIFICATIONS

- Spindle max.diameter :13 mm
- Stirring rods with a max diameter 8 mm
- Electronic variable speed range: 50 ÷ 2200 Rpm
- Display: LED (AM20 DIGIT) or LCD (AM40 DIGIT)
- Accuracy speed mixing: +/- 3 Rpm
- Accuracy reading: 1 rpm
- Protection class: IP - 42
- Supply: 230 V - 50/60 Hz single phase

EQUIPMENT

- Stirrer and spindle key for fixing stirring rods
- Stand base 250x400mm with rod Ø 15x1000 mm
- N° 2 Artiglio clamps
- Clamp at 4 jaws, rod Ø 12, opening 0 ÷ 80 mm
- Belfante chain stand, opening 0 ÷ 150 mm
- Rod Ø 7 with horizontal fixed vane Ø 50x15 mm
- Rod Ø 7 with 4 cross-shaped vane Ø 50x15 mm
- Rod Ø 7 with 6 holes vane Ø 70x50 mm
- Rod Ø 7 with double pivoted vane Ø 90x10 mm
- Rod Ø 8 with anchor vane Ø 45x55 mm
- Rod Ø 7 with 4 propeller vane Ø 50x10 mm

ACCESSORIES AND SPARE PARTS

GT0634	Base support U-shaped steel rods with 3 mm Ø 15x1000
GT0635	Double supporting clamp claw
GT0636	Clamp at 3 jaws, rod Ø 12, opening from 0 up to 80 mm
GT0637	Gripper chain mod. Belfante, opening from 0 to 150 mm
GT0638	Rod Ø 7 with vertical propeller vane Ø 10x50 mm
GT0639	Rod Ø 7 with horizont.fixed vane Ø 50x15 mm
GT0640	Rod Ø 7 with horizont. pivoted vane Ø 60x15 mm
GT0641	Rod Ø 7 with 4 cross-shaped vane Ø 50x15 mm
GT0642	Rod Ø 7 with 6 holes vane Ø 70x50 mm
GT0643	Rod Ø 7 with double pivoted vane Ø 90x10 mm
GT0644	Rod Ø 8 with anchor vane Ø 45x55 mm
GT0645	Rod Ø 7 with 3 propeller vane Ø 60x10 mm
GT0646	Rod Ø 7 with 4 propeller vane Ø 50x10 mm
GT0647	Rod Ø 8 with 8 daisy vane Ø 60 mm
GT0648	Rod Ø 8 with 6 daisy vane Ø 100 mm
GT0649	Base plate 250x400 mm with 1 inox rod Ø 15x800 mm