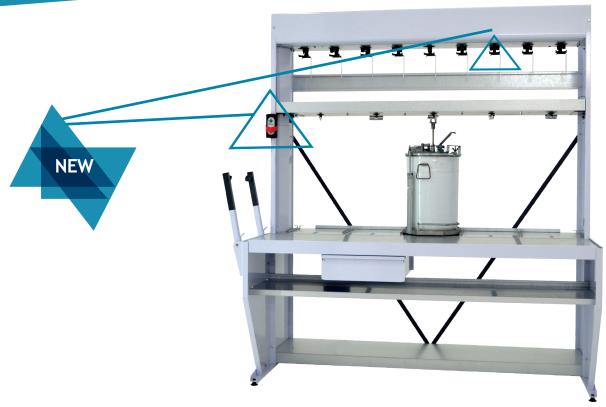
NS 175

The finest of their kind!



MAIN **BENEFITS**

▶ TRUE DESIGN FOR OEM AND INDUSTRIAL **APPLICATIONS**

- Main mixing module can accomodate 5 x 7-liters to 30-Liters pails
- User-friendly station with a convenient and multi-usage lower storage

BUILT TO LAST

• Designed robust for a lifetime of use

EFFORTLESS HANDLING AND ACCURATE POURING

- Lids and trolley assemblies with ball bearings to roll the heavy containers with minimal effort!
- With a set of rocker arms to load and lift the cumbersome pails so simply
- Lids feature sliding lip covers for controlled pouring

► EFFICIENT AND SAFE

- Surefire stirring operations, even for heavy paint product to be mixed
- Improved daily working conditions



>Technical specifications

- Single phase motor 0, 75 kW 230 V 50/60 Hz,
- Standard IP 54 or explosion proof (Atex IECEx)
- Available upon request for 100/120V 50/60Hz
- DemPro Soft-start technology:



- Electronic control box including: manual or automatic
- 15' cycle twice a day, (other cycles upon request)

DEMPRO SOFT START MOTOR
Soft & progressive stirring operation
Optimal mixing speed in just
20 seconds
Your paint smoothly mixed!
No brutal start up stirring...

Quieter than ever!

○Options

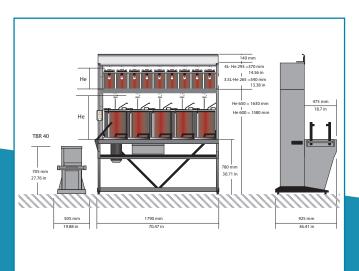
- Up to 2 additional mixing modules (3.5L/5L), fitted with the unprecedented Quick-Link technology
- Telescopic scale table TBR40
- Drawers
- Snap on platforms (set of 6)
- Jonction kit to link 2 NS175 machines



▶Lid for cans from 3.5L to 30L or 5 Gallon

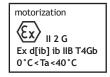
Lid model	CLS/CLH*	CLS /CLH*	X5	QL35
Can sizes (liters)	7-14	14-30	3.5 - 4	5
Ø (can width)	220 - 247	285 - 305	163 - 172	179 - 182
H (can height mm)	180 - 360	250 - 475	156 - 222	156 - 222

- * CLS = Compatible with solventborne paints
- * CLH = Compatible with waterborne paints



ATEX VERSION









YOUR CONTACT: