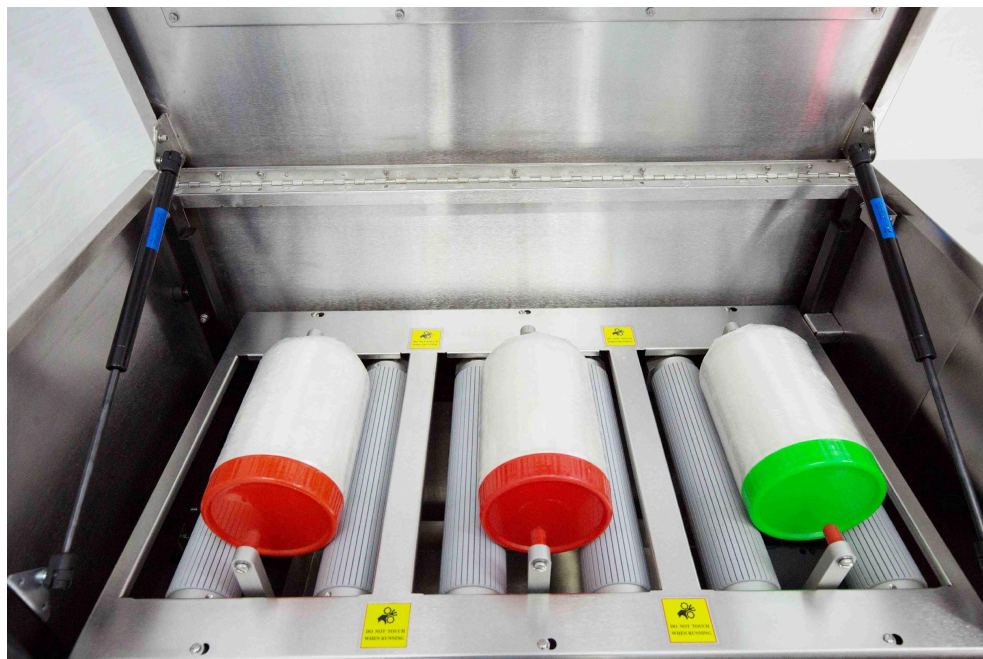


## PG MIXING CANISTER CABINET

Please contact Sales [sales@picotrack.com](mailto:sales@picotrack.com) for more information





<b>PG Cabinet Specification</b>	<b>Description</b>
System Designed	US Standard System
Cabinet Dimension	40" length x 20" width x 58" height
Cabinet frame & panels	<b>Semi-gloss black pain</b>
Roller type	Aluminum anodized with rubber, SST tube with Cushion shield
Roller controller	PLC & AC motor driver and over current/Temp. sensor protection
Cabinet capacity	2-3 PG photoresist bottles (900ml) 30kg (max)
Bottle weight	5-8kg (bottle Dia : 6.75" , H : 8")
Roller direction	Clockwise & counter clockwise direction
Roller size	Dia: 2.5" , L:12"
Chain type	Belt
Noise	40-65 dB
<b>Cabinet Facility Requirements</b>	<b>Specification</b>
Nitrogen (N2) supply for purge	70 psi min., 100 max, @20 scfm per outlet
EXH Common cabinet	> 30 scmf each outlet
POWER AC Supply	208VAC, 60Hz, 3 phase, 30Amp, 5-wires (AWG #10)