PCS Equipment PCS装置
Standard pre-engineered for your paint feeding
お客ための標準既成塗料供給装置

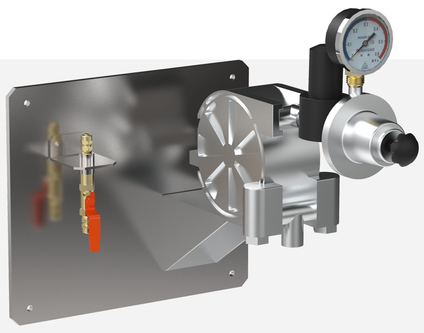
A concept of PCS equipment
PCS装置のコンセプト

Every customer has different requirements on the way of feeding a paint to their applicator. ThaiPollutech has developed a standard set of PCS (Paint Circulation System) to meet customer's need. Our model ranges from small paint usage and frequent change color (eg. model: PA-10) to fixed tank color (eg. model: PAD-40).

各のお客により、塗料アプリケータに供給する方法について異なります。
ThaiPollutechはお客のニーズを満たすために
PCS(Paint Circulation System)標準セットを開始しました。
当社のモデルは少量塗料や、よく色変更するする仕様(eg. model: PA-10) から固定タンク色(eg. model: PAD-40)まで提案することができます。







Model: PE-10
モデル:PE-10

Model: PE-40M
モデル:PE-40M



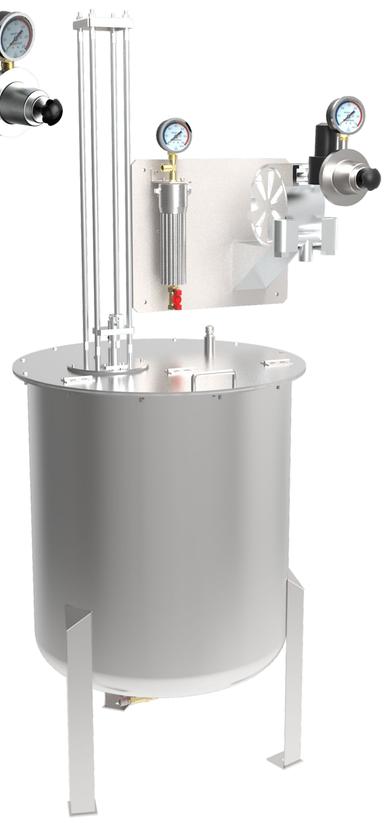
Model: PE-20M
モデル:PE-20M



Model: PE-20
モデル:PE-20



Model: PAD-40
モデル:PAD-40



Model: PD-100
モデル:PD-100

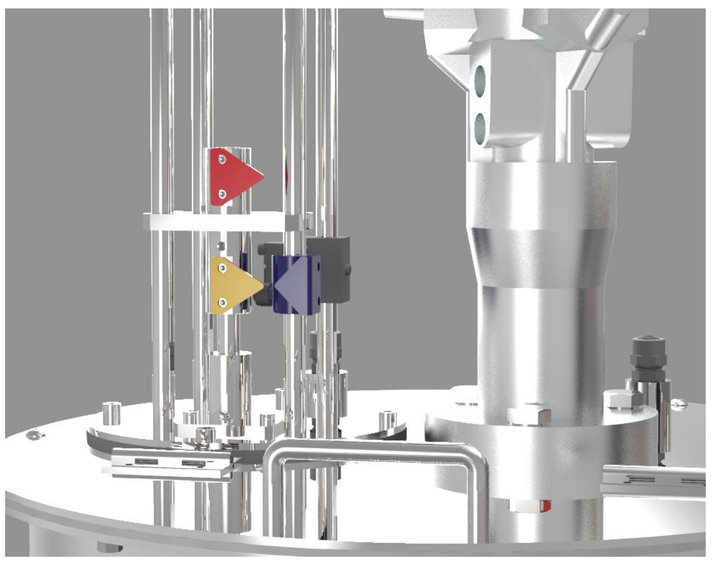


Model: P-20
モデル:P-20

ThaiPollutech Machinery

PCS Equipment PCS装置
Standard pre-engineered for your paint feeding
お客ための標準既成塗料供給装置

Option: Sensor for paint low level
オプション：塗料低レベルセンサー



To get a signal for warning which paint tank is getting empty. An air operating valve can be connected to PLC or a tower light.

Standard Feature：FEP Paint Tube for Easy Cleaning
標準機能：FEPペイントチューブで清掃が簡単に



Instead of Nylon or Urethane paint hose, our standard hose is made of FEP. It results fast cleaning and less paint settlement inside a tube

Model Selection
モデル選択



Model	PAD-40	PD-100	P-20	PE-10	PE-20	PE-20M	PE-40M
Designed for	**Paint**	**Washing Thinner**	**Hardener**	**Paint / Thinner**	**Paint**	**Paint**	**Paint**
Type of	**Fixed Tank for Non frequently change color**			**Varible Tank for frequently change color**			
Paint Tank Included	●	●	●		●	●	●
Volume of Tank	**40 liters**	**100 liters**	**20 liters**		**20 liters**	**20 liters**	**40 liters**
Agitator	●				●	●	●
Diaphragm Pump Wall Mounted	●	●		●	●	●	●
Fluid Regulator (FPR)	●	●		●	●	●	●
Back Pressure Regulator (BPR)	●				●	●	●
Cartridge Paint Filter	●	●					
Manual Lifter						●	●
Tray					●	●	●
Pressure Tank for hardener			●				

Scan me

www.thaipollutech.com

ThaiPollutech Machinery