

AgitaPro - S



Compact. Innovative. User-Friendly

Suba Solutions introduces the AgitaPro - S, a state-of-the-art solution engineered to maintain the stability and consistency of your printing inks within the ink duct. Specially developed for high-viscosity and UV inks that tend to stagnate, our agitator ensures seamless performance across all types of offset presses. Experience unparalleled efficiency and print quality with a system designed to keep your inks perfectly mixed and ready for action.

Features & Benefits

- No Electrical Required
- Adjustable Speed
- Quick & Easy Installation
- Customized Mounting Brackets
- Removable Agitator Arms
- Prevents Ink Skinning:
- Uniform Ink Distribution:
- Enhances Ink Flow:
- No Manual Stirring:
- Continuous Ink Motion
- Even Ink Distribution
- Flowable High-Viscosity Inks
- Eliminates Ink Knife Usage

Why Choose an AgitaPro - S for Your Offset Printing Machines?

Consistent Ink Distribution

Improved Print Quality

Reduced Ink Waste

Enhanced Productivity

Prevention of Drying Issues

Compatibility with Modern Presses

Energy Efficiency

Extended Fountain Roller Life

Improved Operator Efficiency

Cost Efficiency

ELEVATE YOUR PRINTING OPERATIONS WITH SUBA SOLUTIONS

Choose the AgitaPro - S for a reliable, efficient, and cost-effective solution that keeps your inks perfectly mixed and your prints consistently exceptional. Trust in Suba Solutions to deliver technology that goes beyond the top, ensuring your printing business stays ahead of the curve.

The **AgitaPro - S** is ideal for:

- All Offset Printers
- UV Printing Specialists operating offset printing machines

Whether you specialize in high-quality packaging, commercial printing, or niche applications, our agitator ensures optimal ink performance for your machines.



Compatible Offset Printing Machines

Our AgitaPro - S systems can be seamlessly integrated with leading offset printing presses, including:

- | | | | | |
|--------------|--------------|----------|-------|------------------|
| ■ Heidelberg | ■ Mitsubishi | ■ Komori | ■ KBA | ■ Oliver Sakurai |
| ▪ SM74 | ▪ 1F | ▪ L28 | ▪ 74 | |
| ▪ CD74 | ▪ 3F | ▪ L26 | ▪ 75 | ■ RMGT |
| ▪ MOV | ▪ Diamond | ▪ L32 | ▪ 104 | |
| ▪ SORD | ▪ Daiya | ▪ L40 | ▪ 105 | |
| ▪ CD102 | | | | |
| ▪ SM102 | | | | |

No matter the machine, AgitaPro - S ensures smooth, consistent ink flow and superior print quality.

Technical Specifications

Agitator Bar Dimensions	:	37mm x 46mm x 1200mm (40")
Agitator Bar Dimensions	:	37mm x 46mm x 700mm (30")
Air Requirements	:	3 bar - 5 bar
Airline Reducer (6mm to 4mm)	:	Push and lock fitting
Control	:	Toggle Switch Type ON/OFF
Customized dimensions	:	As per customer requirements

SUBA SOLUTIONS PRIVATE LIMITED

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