

New !**PRODUCT INFORMATION*****Industrial barrel pump sets for******CHEMICALS, OIL AND SOLVENTS!***

Still using expensive electrical pumps for your barrel and container decanning?

Use the Yamada Air Operated Pumps to do the same at lower costs!

***Features***

- Safe pumping with only compressed air
- Simple and reliable construction
- Materials for chemicals, solvents and non corrosive media
- Small and large quantity models
- Length suitable for drums and (IBC) containers
- Complete –ready to use- sets available
- ATEX models available
- High quality materials, easy to clean

Easy to use pumps and sets for transferring your product from bulk container or barrel to smaller cans.

For large volumes, 3/4" pumps are available in PP, ALU or SUS 316.




For smaller volumes and laboratory use, 1/2" pumps are available in PP, ALU or SUS 316.




PP models are suitable for transferring acids and caustics. For non-corrosive media, such as oils, water based products etc. aluminium pumps are a good choice to have a sturdy solution for your pumping requirement.




SUS 316 pumps are the choice for the highest requirements in respect to chemical resistance, rigidity and ATEX conformity.




**Options**

- Different suction tube length 500 / 700 / 1000 / 1200 mm
- Flowmeter
- Complete pump sets incl. dispense guns

12 series pumps Low to medium flow and laboratory use		WK/01-06-05
PP 	Model	BNDP-12-BPS
	Flow	20 L/min
	Pressure	5 Bar
	Viscosity	300 Cp
	Materials	PP and TPO
	Chemical resistant Polypropilene and Santoprene elastomers for dispensing thin and light viscous liquids into bottles or jars, like all kinds of acid or caustic solutions. - Standard suction tube 1000 mm for drums	
ALU 	Model	BDP-12-BAN
	Flow	20 L/min
	Pressure	7 Bar
	Viscosity	300 Cp
	Materials	ALU and NBR
	The standard all purpose pump for transferring non corrosive liquids from drums and containers, such as oil products, cooling liquids and water dissolved products. This model is ATEX approved for pumping flammable products or use in potential dangerous areas. - Standard suction tube 1000 mm for drums	
SUS 	Model	BDP-12-BST
	Flow	20 L/min
	Pressure	7 Bar
	Viscosity	300 Cp
	Materials	SUS and PTFE
	The choice for transferring solvents and corrosive products when the best materials are required. Also for food ingredients this pump will serve your product - Transfer needs. This model is ATEX compliant. - Standard suction tube 1000 mm for drums	

20 series pumps medium to high flow		WK/01-06-05
PP 	Model	BDP-20-BPS
	Flow	100 L/min
	Pressure	5 Bar
	Viscosity	1000 Cp
	Materials	PP and TPO
	<p>Chemical resistant Polypropilene and Santoprene elastomers for dispensing thin and light viscous liquids into bottles or jars, like all kinds of acid or caustic solutions, from barrels and large Containers</p> <ul style="list-style-type: none"> - Standard suction tube 1000 mm for drums - Optional 1200 mm for bulk containers 	
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	Flow	100 L/min
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12 series pump sets Low to medium flow and laboratory use		WK/01-06-05															
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