

Pump and agitator in one

Blending pump

The new twin-screw pump with the agitating function (BQ model) (PAT.P)





Shortens production lead time

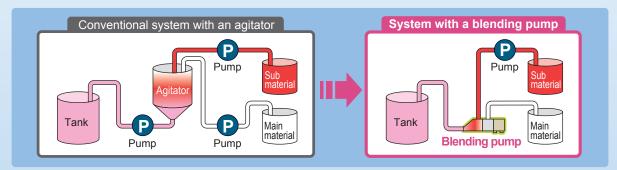
• Improved efficiency achieved by simultaneous transfer and mixing of liquids



No need for an agitator or other auxiliary devices

• Requires less space for installation

Helps reduce total installation costs





Contaminationless

• The "sanitary structure" keeps the rotating parts out of contact with the liquid, no contamination is generated.



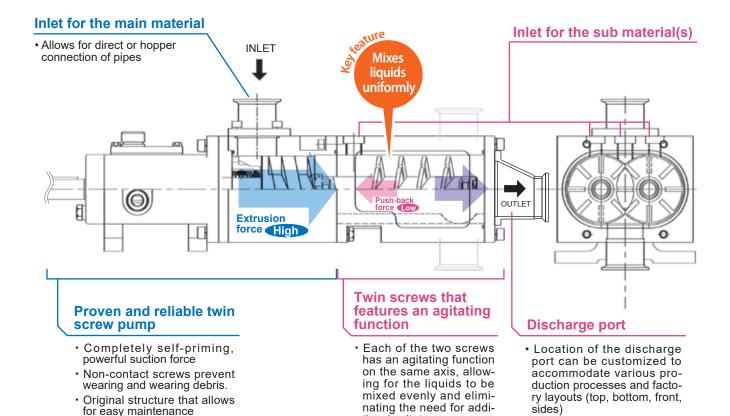




Our pumps are suitable for use in a variety of industries.



Our original technology has made it possible for our pumps to uniformly mix high- and low-viscosity liquids as they pass through the pumps.



tional agitators.

Main specifications

Connection type	Ferrule, IDF screw, JIS10K
Operating temperature	100°C (Standard specification)*
Gauge	1.0S~3.0S , 25A~80A
Drive method	Coupling direct connection, V-belt driven

^{*}Please consult us when considering the use of our pumps in an application in which the operating temperature exceeds 100°C.

Main standard component materials

Housing	FC250
Casing	SCS16, SUS316L
Rotating screw	SUS316L
Shaft	SUS329J1



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*The contents of the catalog are subject to change without notice.

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ISO 9001:2015 Certified business locations: Wakayama HQ and Tokyo Office











