Water Meter

Model WM30B/100B

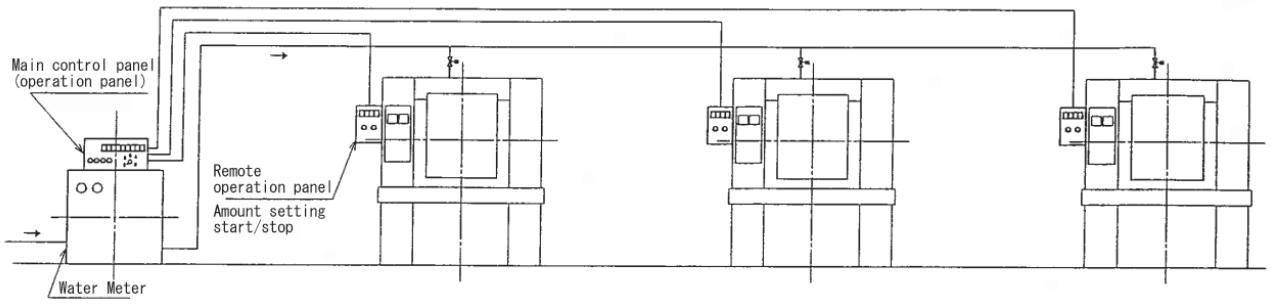
Choice of integrated control or remote control dependent upon user's preference.

Photo: Model WM30B

OSHIKIRI

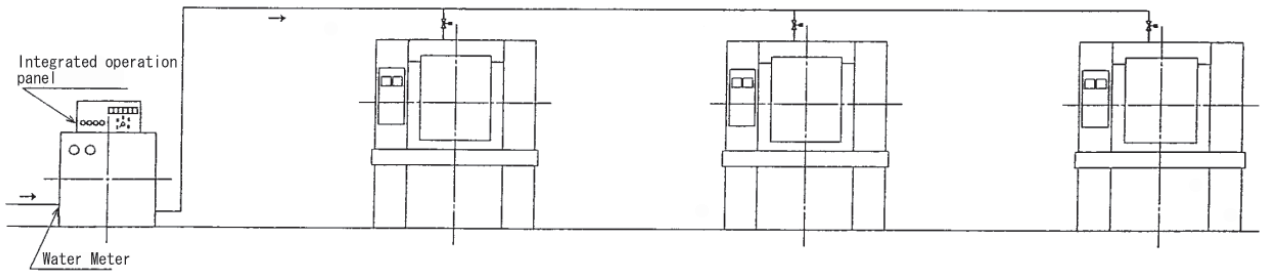
Water Meter　　Model WM30B/100B

[Remote control]



Furnishes remote control panels on several mixers through which amount setting, start/stop and checking actual flowing amount are done.

[Integrated control]



Amount setting, start/stop and checking actual flowing amount are done from Water Meter with simplified piping to mixers.

Specifications

Model	WM30B	WM100B
Water to be used	City water (0 - 40℃)	
Pipe diameter	25A	40A
Flow amount (50Hz)	30L/min (H=10m)	100L/min (H=10m)
Flow amount (60Hz)	36L/min (H=12m)	120L/min (H=12m)
Metering Accuracy	±0.5% or less (10 - 30L supply)	±0.5% or less (30 - 70L supply)
Metering accuracy	±0.3% or less (more than 30L supply)	±0.3% or less (more than 70L supply)
Setting range	10 - 999.9L (0.1L increments)	
Motor	AC200V 3Ph. 0.75kW 2P	AC200V 3Ph. 1.5kW 2P
Machine weight	150kg	200kg

Note) Specifications and dimensions are subject to change without prior notice.
Note) Transformer might be needed depending upon the specifications.

OSHIKIRI MACHINERY LTD. https://www.oshikiri.com/

4, Kirihara-cho, Fujisawa-shi, Kanagawa, 252-0811 Japan
Phone: 0466-44-6184 Fax: 0466-44-6187 E-mail: intl@oshikiri.com

Oshikiri Corporation of America
10425 Drummond Road, Philadelphia, Pennsylvania 19154-3898
Phone: 215-637-6005 Fax: 215-637-6041 E-mail: sales_oca@oshikiri.com

OSHIKIRI Website

25.03.18 OSHIKIRI P-086-4