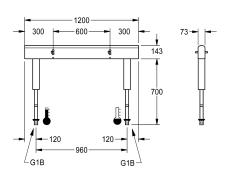


KWC

Fitting unit for double-row sanitary facilities

Modell-Linie: FITTING-UNITS | AQFU0230 Taps | Fitting units





| KWC-No. | overall width |
|---|---------------|
| 2030064965 with 4 wash places, housing width 1200 mm | 1,200 mm |
| 2030064966 with 6 wash places, housing width 1800 mm | 1,800 mm |
| 2030064967 with 8 wash places, housing width 2400 mm | 2,400 mm |
| 2030064969 with 10 wash places, housing width 3000 mm | 3,000 mm |
| 2030064971 with 12 wash places, housing width 3600 mm | 3,600 mm |
| | |

Fitting unit ready for connection with 4 wash places, for mounting on double-row sanitary facilities, for connection to hot and cold water from below via guide pipe holders. Housing made of stainless steel, satin finished with pre-assembled fitting connection blocks, connection options for power supply to electronic fittings, and

stainless steel piping.

Dimensions of housing 1200 x 470 x 73 mm (W x H x D) Wash place width 600 mm

Technical Data

| circulation | no | |
|------------------------------|----------------------------|--|
| fitting | for separately shower head | |
| hygiene flushing | no | |
| type of mixing | yes | |
| overall depth | 73 mm | |
| overall height | 470 mm | |
| overall width | 1,200 mm | |
| protective shutdown | no | |
| type of mounting | mounted on product | |
| wash place width | 600 mm | |
| number of wash places | 4 | |
| position of water connection | from bottom | |

Mandatory Accessories



KWC

Fitting unit for double-row sanitary facilities

Modell-Linie: FITTING-UNITS | AQFU0230 Taps | Fitting units





F5S-Mix self-closing single-mixer for fitting unit or wall flange

2030058991 F5SM1011

F5E-Mix electronic washbasin mixer for fitting unit or wall flange **2030058995** F5EM1015



F5L-Therm single-lever thermostatic mixer for tap unit or wall flange

2030065268 F5LT1033

Optional Accessories





Spacer sleeve

2030021234 ZAQFU0002

Installation adapter

2030021225 ZAQFU0001

Spare Parts





Stainless steel care set

2000109019 ZWSPL0024

