

# J-Fill<sup>®</sup> QuattroSelect<sup>®</sup>

# **Dispensing System**

The J-Fill<sup>®</sup> platform is a close-looped system which virtually eliminates contact with chemical concentrates. This wall mounted system dispenses four different J-Fill<sup>®</sup> products into bottles, buckets and floor care machines.

## Features & Benefits

- Rugged steel doors with lockable cabinet doors (comes with keys) and product identification windows. Drip tray with drain hose and a remote high flow bucket / auto scrubber fill gun
- Built with one handed 1.5 GPM low flow and low foam bottle fill
- 8' 3.1 GPM high flow bucket fill hose with easy to use point of use activation
- Smartvalve  ${}^{{\ensuremath{\mathsf{TM}}}/{\ensuremath{\mathsf{MC}}}}$  technology automatically chooses correct flow rate in one operation
- SafeGap  $^{\mbox{\scriptsize TM/MC}}$  and Air Gap eductors meets ASSE 1055B standard for back flow prevention\*
- Uses super-concentrated and hyper-concentrated chemicals, reduces "in-use" cost and solid waste disposal. Spill-Tite<sup>TM/MC</sup> cartridges are leak proof and virtually eliminates chemical exposure, tampering and manually diluting products

### **Applications**

- Wall mounted four product chemical dispenser
- For filling bottles, buckets, or floor care machines
- For use in schools, office buildings, foodservice, hospitality, industrial, retail stores and health care facilities







#### **Description of Features**

**QuattroSelect Dispensing System** allows you to choose from four different products with the turn of a dial. Simply select the product you desire, choose one handed low flow bottle fill or point of use bucket activation and dispense ready-to-use solutions into spray bottles, buckets and automatic scrubbers. The lockable cabinet helps eliminate unwanted cartridge removal.

\* Check local plumbing regulations for proper installation and back flow protection requirements

Technical data	J-Fill® QuattroSelect®	
Unit	24.25" x 18.5" x 7.5"	
Dimensions	(62 cm x 47 cm x 19 cm)	
Weight	15 Ib. / 6.8 kg	
Weight in Carton	19 Ib. / 8.6 kg	
Carton	27" x 20.5" x 9.7"	
Dimension	(68 cm x 52.1 cm x 24.13 cm)	
Low Flow Rate	1.5 gpm (5.1 Lpm)	
High Flow Rate	4.0 gpm (15.0 Lpm)	
Water In-Let Hose	4' (1.22 m)	
Remote Bucket Fill Hose	8' (2.44 m)	
Drip Tray Drainage Hose	8' (2.44 m)	
Operating Range Requirements - Concentrate	J-Fill <sup>®</sup> QuattroSelect <sup>®</sup>	
Water Pressure	30–85 psi (170–580 KPA)	
Water Flow	> 2.0 gpm	
Water Temperature	40–120° F (5–48° C)	

ASSE 1055-B backflow prevention requirements.

Product	Description	Product code
J-Fill® QuattroSelect®	Air Gap Dispenser / 1 Unit	D3764735
J-Fill® QuattroSelect®	Safe Gap Dispenser / 1 Unit	D3754220
J-Fill® QuattroSelect®	Safe Gap dispenser - Solid Door Unit / 1 Unit	D5913247

#### Safe handling

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use; and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDS are available online at www.diversey.com or by calling 888.352.2249. Improper use or dilution may result in damage to surfaces and may result in health and physical hazards that match those of the concentrate. Please refer to the Diversey HazMat Library, only available through Internet Explorer, http://naextranet.diversey.com/dot/, for up-to-date shipping information.