







Nestlé Code	Description	Concentrate	Ratio	Yield	Brix (Recon.)	Shelf Life (Frozen)
12306048	Nestlé Vitality® Apple Cocktail 10% 3x3L	Frozen	5+1	54L	8.9	730
10000690	Nestlé Vitality® Apple Juice 100% 3x3L	Frozen	5+1	54L	11.5	730
12468769	Nestlé Vitality® Citrus Peach 25% 3x3L	Frozen	5+1	54L	11.2	730
12468759	Nestlé Vitality® Fruit Punch 10% 3x3L	Frozen	5+1	54L	9.8	730
12468800	Nestlé Vitality® Grape Juice Cocktail 30% 3x3L	Frozen	5+1	54L	11.1	730
12506176	Nestlé Vitality® Lemon Flavoured Sweetened Tea 3x3L	Ambient	11+1	108L	5.5	365
12306356	Nestlé Vitality® Lemonade Beverage Base 15% 3x3L	Frozen	5+1	54L	8.5	730
10000677	Nestlé Vitality® Orange Juice 100% 3x3L	Frozen	4+1	45L	11.8	730
10000676	Nestlé Vitality® Orange Juice 100% 3x3L	Frozen	4+1	45L	11.8	730
12495836	Nestlé Vitality® Passion Fruit Orange Guava 10% 3x3L	Frozen	5+1	54L	10.6	730
12159439	Nestlé Vitality® Passion Fruit Orange Guava 100% 3x3L	Frozen	4+1	45L	12.6	730
12323627	Nestlé Vitality® Prune Blend 100% 3x3L	Ambient	4+1	45L	15.9	365
10000698	OceanSpray® Cranberry Cocktail 27% 3x3L	Frozen	4+1	45L	14.4	730
12159438	OceanSpray® Cranberry Flavoured Juice Blend 100% 3x3L	Frozen	4+1	45L	12.8	730
10000697	OceanSpray® Crantastic® 10% 3x3L	Frozen	4+1	45L	12.8	730
10000699	OceanSpray® Ruby Red Grapefruit Cocktail 30% 3x3L	Frozen	4+1	45L	11.3	730

Express Beverage Dispensing System

 $\begin{array}{ll} \mbox{Dispenser Dimensions} & \mbox{Height 33.3"} (84.6 \mbox{ cm}), \mbox{Width 15"} (38.1 \mbox{ cm}), \mbox{Depth 26"} (61.7 \mbox{ cm}) \\ \mbox{Space Requirement} & \mbox{Height 35"} (88.9 \mbox{ cm}), \mbox{Width 19"} (48.3 \mbox{ cm}), \mbox{Depth 24"} (61 \mbox{ cm}) \end{array}$

Type Refrigerated concentrate and water mixed on demand

Pump Four electronically controlled pump motors

Product Flow Rate Approximately 47.3 mL/second. Varies with product.

Concentrate Capacity Four 3 L ExpressPak™products

 $Product \, Capability \qquad \qquad Four selections \, of fered, plus \, Flavor Flip ^{TM} \, that \, allows \, up \, to \, four \, alternate \, selections$

Electrical System Solidstate control electronics with self-diagnostic system. 110-120VAC,60 Hz, 8 FLA(15-16A at compressorstart)

Security System Keylock located on side of door. Night switch located behind graphics panel turns off water

solenoid, pump motors, and graphics panel.

Refrigeration System Dual capillary tube refrigeration system with individual controls for water chilling and

 $concentrate \,cooling. \,Temperature \,is\,monitored\,by\,precision\,thermistors\,for\,accurate\,control.$

Five 5 oz. (148 mL) servings per minute under 7.2°C at ambient air and incoming water

temperature of 23.9°C

Water Connection Inlet hose fitted with 3/8" male flare

Water Supply Pressure Requires 30-100 PSI

Approvals UL, GUL, UL Sanitation, TUV, GS

Shipping Weight 72.8k

Clearance 2" (5.08 cm) at rear, sides and top for ventilation

The Express Beverage Solution offers state-of-the-art equipment that leads the industry in efficiency, reliability, and food safety.

CONSISTENT QUALITY

Dispenser blends concentrate and water perfectly every time.

SAFEAND SANITARY

Closed system with no hoses or tubes to trap bacteria.

BUILT FOR SPEED

The Express delivers up to five 5-ounce (148 mL) servings per minute under 7.2°C.

NO WASTE

The ExpressPak[™] is designed to evacuate completely.

GREAT FLAVOUR FLEXIBILITY

With the Express FlavorFlip™ feature, you can serve up to 8 beverages with a simple flip of a switch. Offer the best flavour variety at every daypart.





Capacity