


# PRODUCT DATASHEET

## Nitro-Dispenser NESTLE / ND-20-01-02 NE/ 115V/60HZ~

<b>Taps</b>	<b>1 Tap</b>
<b>Model</b>	<b>ND-20-01-02 NE</b>
<b>Picture</b>	
<b>Beverages</b>	Cold-Brew-Coffee, Tea, Coffee-Cocktails
<b>Electrical &amp; refrigerant</b>	
Power supply	115 V / 60 Hz
Wattage / amperage	368 W / 3.2 A
Refrigerant / amount	 R290, 1.66 oz <b>Propane is an extremely flammable gas</b>
Electrical connection	C14 socket
Power cable	NEMA 5-15P plug (type B – grounded)
Cooler type	dry
Climatic class	N
<b>Accessories</b>	
5l cleaning or product canister with CPC socket	1 x
Intake hose with strainer and CPC coupler	1 x
Inlet strainer for particles > 0.04 in	1 x
Drip tray	1 x
Cleaning agent	1 jar (20oz.) of ONE-PRO cleaner from URNEX

<b>Features</b>	
Nitrogen source	Filtered compressed air (78% nitrogen)
Jet Nozzle Mono with spray crowns flowrate: 0.6 l (20 oz)/min	1 x
Nitro rotary switch to switch between NITRO COLD BREW and COLD BREW	1 x
Foam level control	No adjustment – default factory setup
Particle air-filter	Yes
Nitro-Port to connect nitrogen bottles	No
Temperature setup	41.0 – 43.0 °F
Liquid volume inside dispenser	1 x 370 ml (12.5 oz)
Cooling effect during nonstop dispense	Δ 13°F (at 0.6 l (20 oz)/min)
Continuous (non-stop) dispense is only possible until an ambient temperature of 86°F. Between 86 and 95°C non-stop dispensing is possible up to 30 min. Then the dispenser needs a recovery break of 15 min to cool down again.	
<b>Device connections</b>	
Product inlet	1 x CPC coupler 3/8" hose
<b>Others</b>	
Noise emission level	<= 64 dB
Warranty	1 year
<b>Weight &amp; dimensions</b>	
Net / gross weight	49.2 lb. / 54.2 lb.
Dispenser dimensions (H x W x D) including tap handle	20.86 x 7.6 x 21.65 in
Packaging dimensions (H x W x D)	27.0 x 10.0 x 23.2 in

