

Cornelius Price Quotation- 30" wide dispenser w/4 Flavor Blast & ADA keypad - need to define 8 or 10 valve, sanitary lever or push button



ED200 8 valve w/ 4 flavor blast

Part #	Qty	Description
621055183	1	Ice Drink Dispenser ED200BC, 8 UFB Valves, 2-4 oz. Sanitary Lever, with 4 button flavor blast on merchandiser and ADA on lower panel. Includes flavor blast graphic , TotalFlex Manifold 30 in x 30 in x 35.625 in (W x D x H)
?	1	Ice Adapter Kit (define which ice machine)
416424000	1	Large reserve carbonator
BIB. 10080	1	Pre Assembled inclined rack 3 wide 4 shelf, pumps right mount, 12 flojet pumps w/primary and secondary regulators and QCD connectors (12 COKE B-I-B connectors, red)
620056357	0	Coca-Cola B-I-B connectors, Red
620047467	0	Pepsi Encore B-I-B connectors, Green
300423000	0	B-I-B connectors - Liquibox
300202012	1	B-I-B installation kit
620607449	100	*100' of 12 x 3/8" line bundled tubing with taste barrier protection. Available in 100' increments

QTY TBD

* Needs to ask the question as to the total number of lines using

Soft ice Option

629088508 1 Ice Slide Kit soft ice w/ Diverter



ED200 10 valve w/ 4 flavor blast

Part #	Qty	Description
621055177	1	Ice Drink Dispenser ED200BC, 10 UFB Valves, 2-4 oz. Sanitary Lever, with 4 button flavor blast on merchandiser and ADA on lower panel. Includes flavor blast graphic , TotalFlex Manifold 30 in x 30 in x 35.625 in (W x D x H)
?	1	Ice Adapter Kit (define which ice machine)
416424000	1	Large reserve carbonator
3BIFJ	5	Shelf, 3 box wide
3BPM8FJ	1	3 wide, 8 pump mount
620056357	5	Coke red B-I-B connector
620047467	5	Pepsi green B-I-B connector
300423000	0	Liquibox B-I-B connector, Gray (optional if not using Coke or Pepsi)
283012111	2	Secondary Regulator
5000515	14	Flojet B-I-B pump
300202012	1	B-I-B installation kit
620607454	100	*100' of 16 x 3/8" line bundled tubing with taste barrier protection. Available in 100' increments

QTY TBD

* Needs to ask the question as to the total number of lines using

Soft ice Option

629088508 1 Ice Slide Kit soft ice w/ Diverter