

Vacuum Gas Feed Ejectors

GENERAL DESCRIPTION FOR INJECTOR WITH HIGH CAPACITY

Enchlor produces a variety of injector capacities to suit the needs of different stations. Currently the company produces injectors starting from a capacity of 20 kg/h (1000 ppd) up to a capacity of 60 kg/h (3000 ppd).

EJE-1000-CL2

Application to 1000ppd CL2 vacuum gas feed
Supplied with 1" tubing connector standard
63mm MPT inlet & outlet connections Falange Spring
loaded diaphragm check valve with O-ring seat.



EJE-2000-CL2

Application to 2000ppd CL2 vacuum gas feed
Supplied with 1" tubing connector standard
63mm MPT inlet & outlet connections Falange Spring
loaded diaphragm check valve with O-ring seat



EJE-3000-CL2

Application to 3000ppd CL2 vacuum gas feed Supplied with 1.5" tubing connector standard 90mm MPT inlet & outlet connections Falange Spring loaded diaphragm check valve with O-ring seat







The manufacturing took place in Egypt under the manufacturing contract between us and the Water Technology Company in Egypt, through which it is requested

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