

SFE PROCESS COLD EXCHANGER

SFE-CE-15

PRESSURE	200 bar
CO₂ FLOWRATE	15 Kg/h
ENTRY TEMPERATURE	80°C
EXIT TEMPERATURE	0°C
FLUID	Ethylène glycol
NECESSARY OUTPUT	1.3 Kw

SFE-CE-50

PRESSURE	200 bar
CO₂ FLOWRATE	50 Kg/h
ENTRY TEMPERATURE	80°C
EXIT TEMPERATURE	0°C
FLUID	Ethylène glycol
NECESSARY OUTPUT	5 Kw

SFE-CE-100

PRESSURE	200 bar
CO₂ FLOWRATE	100 Kg/h
ENTRY TEMPERATURE	80°C
EXIT TEMPERATURE	0°C
FLUID	Ethylène glycol
NECESSARY OUTPUT	10 Kw

SFE PROCESS COLD EXCHANGER

SFE-CE-400

PRESSURE	200 bar
CO ₂ FLOWRATE	400 Kg/h
ENTRY TEMPERATURE	80°C
EXIT TEMPERATURE	0°C
FLUID	Ethylène glycol
NECESSARY OUTPUT	40 Kw

SFE-CE-800

PRESSURE	200 bar
CO ₂ FLOWRATE	800 Kg/h
ENTRY TEMPERATURE	80°C
EXIT TEMPERATURE	0°C
FLUID	Ethylène glycol
NECESSARY OUTPUT	80 Kw

