

PREMIUM INDUSTRIAL AIR DRYERS

- Purifies compressed air by chilling to condense moisture
- High refrigerant safety
- Condensate is drained carrying oil and dirt particles away from the air
- Outlet air baffle heater - prevents condensation on outlet air piping
- Heavy duty steel cabinet
- Trouble free operation refrigerated air inlet inner cooler for high temp cooling
- Side mounted condenser & fan motor
- Environmentally friendly 134A refrigerant
- Pre-Plumbed
- 5 Micron Pre-Filter
- Built in 1 Micron Active Coalescing Filter
- Built in Auto Drain system - eliminates the need for daily maintenance
- Quick, easy to remove cabinet door for easy servicing - No screws!
- UL & CSA approved



30CFM -2000CFM

TECH SPECS

	EDRCF1150030	EDRCF1150058	EDRCF1150115	EDRCF1150144
CFM	30	58	115	144
PIPE SIZE	1/2"	3/4"	1 1/2"	1 1/2"
VOLTAGE 60HZ	115	115	115	115
AMPERAGE	4	7.2	11	14
DEW POINT (F)	37-50	37-50	37-50	37-50
MAX WORKING PSI	230	230	230	230
MAX INLET TEMP (F)	140	140	140	150
REFRIGERANT TYPE	134a	134a	134a	134a
MAX AMBIENT TEMP	122	122	122	120
	EDRCF230288	EDRCF460288	EDRCF230575	EDRCF460575
CFM	288	288	575	575
PIPE SIZE	2"	2"	3"	3"
VOLTAGE 60HZ	230 v-3 phase	460 v-3 phase	230 v-3 phase	460 v-3 phase
AMPERAGE	14	14	10	10
DEW POINT	37-50	37-50	37-50	37-50
MAX WORKING PSI	230	230	230	230
MAX INLET TEMP (F)	150	150	150	150
REFRIGERANT TYPE	134a	134a	134a	134a
MAX AMBIENT TEMP	120	120	120	120