



INDUSTRIAL EQUIPMENT

FREEZING TUNNEL

KPTC



Compact / Split

In compact units,
only A2L refrigerant
is available.



GENERAL CHARACTERISTICS

- Electronic expansion valve.
- Control of equipment operation by automaton.
- 5.7" touch screen.
- Units for freezing tunnels.
- One stage compressors.
- Defrosting by hot gas up to 45 HP.
- Fin pitch = 10 mm.
- Air pressures available up to 135 Pa.
- Models with two evaporators have electrical defrosting.
- Industrial cubic, wall or ceiling evaporators for freezing tunnels.

KIDEPACK

Model	Refrigeration capacity	Compressor	Max. absorbed powerl	Box	Evaporator	Air flow
R-455A R-452A	Watts	HP	kW	Cond. / Evap.	m³/h	m
KPTC-6	4.100	5,5 SH	7,00	145	5.900	80
KPTC-13	8.800	15 SH	14,30	150	8.200	130
KPTC-30	17.700	30 SH	31,20	250	16.800	125
KPTC-40	24.000	40 SH	38,60	350	25.500	120
KPTC-45	29.100	45 SH	45,80	350	25.500	120
KPTC-60-s	35.400	60 TSH *	62,00	450 / 2 x 250	33.600	125
KPTC-80-s	48.000	80 TSH *	75,50	450 / 2 x 350	51.000	120
KPTC-90-s	58.200	90 TSH *	89,90	450 / 2 x 350	51.000	120

* With two compressors