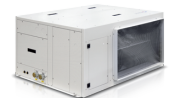


TLC PRODUCT LINE

2019



TLC PRODUCT LINE 2019



	VERSION	REFRIGERANT	COOLING CAPACITY	AIR DISTRIBUTION
INDOOR MONOBLOC UNIT WITH ON-OFF OR BLDC TWIN ROTARY COMPRESSORS				
NTG	DX	R-410A	3 - 9 (kW)	DISPLACEMENT
OUTDOOR MONOBLOC UNIT WITH ON-OFF ROTARY OR SCROLL COMPRESSORS				
HTWD	DX	R-410A R-407C R-134a	4 - 14 (kW)	DOWNFLOW
OUTDOOR MONOBLOC UNIT WITH BLDC SCROLL COMPRESSORS				
NTWD	DX	R-410A	8 - 11 (kW)	DOWNFLOW
INDOOR MONOBLOC UNIT WITH ON-OFF ROTARY OR SCROLL COMPRESSORS				
HTD	DX	R-410A R-407C R-134a	4 - 28 (kW)	DOWNFLOW
INDOOR MONOBLOC UNIT WITH ON-OFF ROTARY OR SCROLL COMPRESSORS				
HTU	DX	R-410A R-134a	4 - 28 (kW)	UPFLOW
INDOOR MONOBLOC UNIT WITH ON-OFF ROTARY OR SCROLL COMPRESSORS				
HTX	DX	R-410A R-407C R-134a	4 - 28 (kW)	DISPLACEMENT
INDOOR MONOBLOC UNIT WITH BLDC SCROLL COMPRESSORS				
NTD	DX	R-410A	4 - 30 (kW)	DOWNFLOW
INDOOR MONOBLOC UNIT WITH BLDC SCROLL COMPRESSORS				
NTU	DX	R-410A	4 - 30 (kW)	UPFLOW
INDOOR MONOBLOC UNIT WITH BLDC SCROLL COMPRESSORS				
NTX	DX	R-410A	4 - 30 (kW)	DISPLACEMENT

	VERSION	REFRIGERANT	COOLING CAPACITY	AIR DISTRIBUTION
OUTDOOR MONOBLOC UNIT WITH ON-OFF ROTARY OR SCROLL COMPRESSORS				
	DX	R-410A R-407C R-134a	4 - 32 (kW)	UPFLOW
OUTDOOR MONOBLOC UNIT WITH BLDC SCROLL COMPRESSORS				
	DX	R-410A	8 - 20 (kW)	UPFLOW
TELECOM ROOFTOP WITH ON-OFF SCROLL COMPRESSORS				
	DX	R-410A R-407C R-134a	7 - 33 (kW)	VERTICAL AIRFLOW
TELECOM ROOFTOP WITH BLDC SCROLL COMPRESSORS				
	DX	R-410A	7 - 33 (kW)	VERTICAL AIRFLOW
CHILLED WATER PACKAGED AIR CONDITIONING UNIT				
	CW	WATER	3 - 35 (kW)	VERTICAL HORIZONTAL
TELECOM SPLIT UNIT WITH ON-OFF ROTARY OR SCROLL COMPRESSORS				
	DX	R-410A R-407C R-134a	3 - 39 (kW)	VERTICAL HORIZONTAL
TELECOM SPLIT UNIT WITH BLDC SCROLL COMPRESSORS				
	DX	R-410A	8 - 16 (kW)	VERTICAL HORIZONTAL
INDOOR/OUTDOOR FREE COOLER WITH RADIAL FANS				
	AIRFLOW 1500 - 6000 (m³/h)	AIR DISTRIBUTION HORIZONTAL AIRFLOW	FREE COOLER BOX	

COOLING CAPACITY
 TLC DX: Return air temperature 27°C, 40% r.h.; external air 35°C
 TLC CW: Return air temperature 27°C, 40% r.h, Tw = 10/15 °C

Technical data are subject to change without notice. Please do not use these data for the design phase.