



NG

+33 (0)4 78 68 98 40

NG PRODUCT COMPACT CHILLERS

SIZE 8-44

BODYWORK

Panel paint: Color RAL 7035

Frame on foot

REFRIGERATION CIRCUIT

Scroll compressor, R410a fluid

Stainless steel plates evaporator

Thermostatic valve

Condenser with copper tubes and aluminum fins

Propeller-type axial fan



NG8-18



NG26-44

HYDRAULIC CIRCUIT

Stainless steel open tank 20L (NG8->18) - 40L (NG26->44)

Visual level

High-pressure stainless-steel pump 4,5 bar (option 6 bar)

Industrial hoses

Liquid inlet and outlet connection 1" F

ELECTRICAL PANEL

Electronic controller with frontal display (NFC)

Phase rotation controller

Motor thermal magnetic protection integrated

Front disconnect switch

5m power cable with plug 32A

Network voltage AC 400V - 3ph - 50Hz

PACKAGE s

- Castor wheels (H= +100mm)

PACKAGE e

- Castor wheels (H= +100mm)
- Reinforce structure
- Positioning system
- In/out in 3/4" M (NG8->35) and 1" M (NG44)

TECHNICAL SPECIFICATIONS

NG PRODUCT	Cooling Capacity	Water Flow rate	Length	Width	Height	Weight
	kW	l/min	mm	mm	mm	kg
NG8	9.1	20	760	705	820	210
NG13	11.9	26	760	705	820	225
NG18	16.2	40	760	705	820	240
NG26	25.1	55	1210	705	980	300
NG35	33.1	65	1210	705	980	310
NG44	39.5	80	1210	705	980	320

Outlet water temperature 20°C – Air inlet temperature 35°C