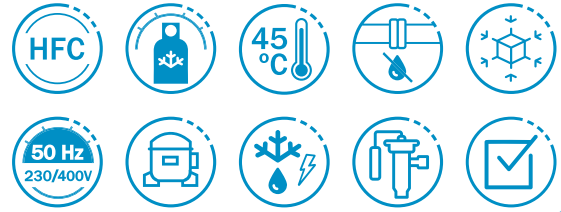


intarsplit



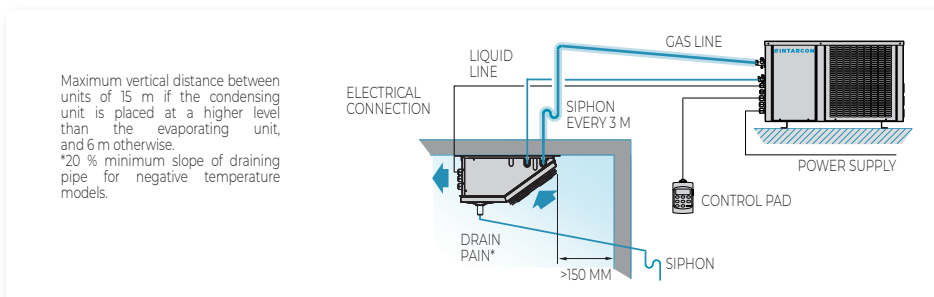
Split systems for small and medium size cold rooms at positive and negative temperature, composed by a condensing unit in horizontal construction and a slim-type, cubic-type or double-flow evaporating unit.

FEATURES

Hermetic reciprocating compressor (noise insulation in 3-phases models).	<input checked="" type="checkbox"/>
High and low pressure switches.	<input checked="" type="checkbox"/>
Liquid receiver.	<input checked="" type="checkbox"/>
Refrigerant pre-charge for 10 m piping.	<input checked="" type="checkbox"/>
Thermostatic expansion valve.	<input checked="" type="checkbox"/>
Electrical heater defrost (except ASH series).	<input checked="" type="checkbox"/>
Drain pan.	<input checked="" type="checkbox"/>
Flare-type connections (up to 3/8"-3/4") and service valves.	<input checked="" type="checkbox"/>
10 m of electrical connections included (except for 4 and 40 up to 54 series).	<input checked="" type="checkbox"/>
MCB protection.	<input checked="" type="checkbox"/>
Multifunction electronic control with remote keyboard and digital regulation of condensing pressure.	<input checked="" type="checkbox"/>
Liquid injection system for negative temperature models with R-449A.	<input checked="" type="checkbox"/>
Vertical discharge (centrifugal version).	<input type="checkbox"/> + 0 €
Larger sized multifunction electronic control.	<input type="checkbox"/> + 192 €
Change to 400V 3N 50Hz power supply.	<input type="checkbox"/> + 5 %
Crankcase heater.	<input type="checkbox"/> + 77 €
Adaptation of air discharge to circular duct.	<input type="checkbox"/> + 127 €
Built-in oil separator.	<input type="checkbox"/> + 745 €
Anti-corrosion evaporator coil coating.	<input type="checkbox"/> + 6 %
Anti-corrosion condenser coil coating.	<input type="checkbox"/> + 4 %
Proportional control of condensing pressure:	
Axial version: N, Q and D series 3/33 models onwards.	<input type="checkbox"/> + 317 €
Centrifugal version: C, CQ and CD series 4/43 models onwards.	<input type="checkbox"/> + 506 €

As standard Optional

INSTALLATION SCHEME



Electronic control

intarsplit systems feature XM670K electronic control as standard.



- ▶ Multi-function remote digital control.
- ▶ Internal clock for programming of energy saving cycles and defrost.
- ▶ Possibility of interconnection and synchronization of up to 8 devices by LAN, managed from a single control.

Digital condensing control

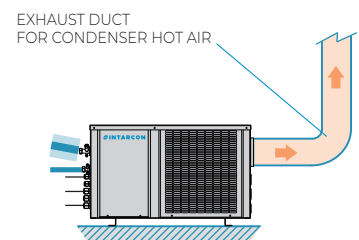
Standard as intarsplit series, it protects the unit against occasional low ambient temperatures. For prolonged operations with negative temperature outside it is recommended to install the proportional condensation control (optional in series 3 and 33 onwards).

Crankcase heater (optional)

The inclusion of the optional crankcase heater is recommended in all outdoor units.

Centrifugal version

Centrifugal intarsplit units incorporates a centrifugal turbine that allows the condensation hot air to be transported outside by means of air ducts.



CLIENT360
client360.intarcon.com
REFRIGERATION CALCULATION SOFTWARE

