

ICE MAKERS  
MÁQUINAS  
PRODUCTORAS  
DE HIELO



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## GALA NG RANGE | GAMA GALA NG

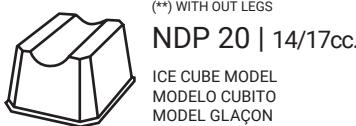


The working principle of the GALA NG Range is based on the well known injector-pump. We have added innovating features, such as the revolutionary ITV patented elastic spray system, using flexible nozzles to avoid scale or lime build-up. It is unique!

The pump has been designed and developed by our R&D department. As result, we eliminated the seals in order to avoid deterioration due to the water quality.

To ensure optimal performance in the roughest environment, the machines are equipped with tropicalised, T Class compressors.

The complete range comes with an AISI 304 stainless steel housing. We also implemented our unique "STIF" concept that gives a great solidity but also allows total accessibility to the interior without dismantling the machine and the "EASI" concept that enables each and everyone to disassemble the icemaker with just a screwdriver. Maximum service-ability is therefore achieved.



## FEATURES CARACTERÍSTICAS CARACTÉRISTIQUES

|                    | PRODUCTION 24H.<br>PRODUCCIÓN 24H.<br>PRODUCTION 24H. | STORAGE<br>ALMACÉN<br>STOCKAGE          | CYCLE<br>CICLO<br>CYCLE | COMPRESSOR<br>COMPRESOR<br>COMPRESSEUR | ABS                         | NET DIMENSIONS mm. (*)<br>DIMENSIONES mm.<br>SIN EMBALAR (*)<br>DIMENSIONS mm.<br>NON EMBALLÉ (*) | X                        | Y   | Z   | NET WEIGHT<br>PESO NETO<br>POIDS NET |    |
|--------------------|---|---|-------------------------|--|-----------------------------|---|--------------------------|-----|-----|--------------------------------------|----|
|                    | AIR COOLED<br>COND. AIRE<br>COND. AIR                 | WATER COOLED<br>COND. AGUA<br>COND. EAU | kg                      | CUBES<br>CUBITOS<br>GLAÇONS            | CUBES<br>CUBITOS<br>GLAÇONS | C.V./hp   | WATTS<br>WATIOS<br>WATTS |     |     | kg                                   |    |
| <b>NPD20 (***)</b> | 21kg  | 23kg                                    | 6                       | 400                                    | 18                          | 1/15  | 340                      | 350 | 475 | 595                                  | 32 |
| <b>GALA NG 30</b>  | 30kg  | 32kg                                    | 15                      | 652                                    | 18                          | 1/4   | 425                      | 405 | 515 | 744                                  | 40 |
| <b>GALA NG 35</b>  | 35kg  | 38kg                                    | 20                      | 870                                    | 24                          | 1/4   | 460                      | 465 | 595 | 789                                  | 45 |
| <b>GALA NG 45</b>  | 38kg  | 41kg                                    | 20                      | 870                                    | 24                          | 3/8   | 540                      | 465 | 595 | 789                                  | 45 |
| <b>GALA NG 60</b>  | 53kg  | 56kg                                    | 25                      | 1087                                   | 36                          | 3/8   | 650                      | 535 | 595 | 789                                  | 58 |
| <b>GALA NG 80</b>  | 70kg  | 74kg                                    | 35                      | 1522                                   | 48                          | 1/2   | 775                      | 715 | 595 | 939                                  | 69 |
| <b>GALA NG 110</b> | 105kg   | 110kg                                   | 60                      | 2609                                   | 60                          | 7/8   | 1150                     | 715 | 700 | 1044                                 | 89 |
| <b>GALA NG 150</b> | 148kg   | 155kg                                   | 75                      | 3261                                   | 96                          | 1 3/8   | 1350                     | 860 | 700 | 1044                                 | 95 |

## MODULAR MODULAR MODULAIRE

|   |       |       |         |     |       |      |      |     |     |     |
|---|-------|-------|---------|-----|-------|------|------|-----|-----|-----|
| <b>GALA MDP150</b><br>STACKABLE/APILABLE/EMPILABLES   | 145kg | 150kg | MODULAR | 84  | 1 3/8 | 1500 | 775  | 805 | 625 | 93  |
| <b>GALA MR400</b><br>STACKABLE/APILABLE/EMPILABLES<br>TRIPHASE 380V/TRIFÁSICA 380V/TRIPHASE 380V<br>OPTIONAL SINGLE PHASE 220V, 3CV, PRODUCTION 350Kg./OPCIONAL MONOFÁSICA 220V, 3CV, PRODUCCIÓN 350Kg. | 380kg | 380kg | MODULAR | 192 | 5     | 3300 | 1321 | 978 | 638 | 165 |
| <b>MR400 REMOTE AIR<br/>CONDENSER RC10S</b><br>STACKABLE/APILABLE/EMPILABLES. TRIPHASE OR SINGLE PHASE/TRIFÁSICA O MONOFÁSICA/TRIPHASE OU MONOPHASÉ   | 380kg | -     | -       | 192 | 5     | 3300 | 1321 | 978 | 638 | 158 |

ALL MODELS ARE FINISHED IN STAINLESS STEEL. WATER INLET IS 3/4"-28mm. REFRIGERANT R.404A | TODOS LOS MODELOS ACABADOS EN ACERO INOXIDABLE. ENTRADA DE AGUA 3/4"-28mm. REFRIGERANTE R.404A LA CARROSERIA EST ENTIERREMENT EN ACIER INOXIDABLE. ARRIVÉE D'EAU 3/4"-28mm. RÉFRIGÉRANT R.404A (\*) WITH LEGS + 105-155mm. | CON PATAS + 105-155mm. | PIEDS AMOVIBLES (+ 105-155mm).

To permit the incorporation of improvements derived from our constant research, these characteristics may be modified without prior notice.  
Para permitir incorporar las mejoras derivadas de nuestra constante investigación, estas características podrán ser modificadas sin previo aviso.



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El diseño de la Gama GALA NG está basado en el conocido sistema de bomba-inyector, pero incorporando todos los sistemas desarrollados por ITV, que la convierten en una máquina única, como el revolucionario sistema de ducha elástica patentado por ITV que evita problemas de depósitos de cal.

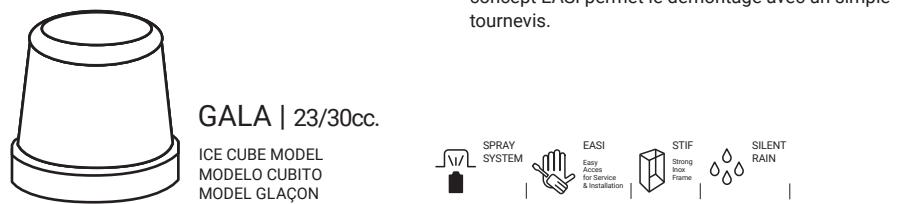
La bomba ha sido desarrollada por el departamento de ingeniería de ITV, sin retenes y para evitar problemas de calidad de agua. Las máquinas están tropicalizadas (clase T).

Incorporan carrocería de acero inoxidable AISI 304, con el concepto STIF de ITV que le aporta una gran rigidez y permite la accesibilidad total sin necesidad de desguazarla. Además el concepto EASI permite desmontar la máquina con solo un destornillador.

Le fonctionnement de la GALA NG est basé sur le concept connu de la pompe-injecteur. Afin d'éviter les dépôts calcaires, nous avons ajouté le concept innovateur et révolutionnaire de l'injecteur flexible breveté par ITV. Ce concept fait de la machine GALA une machine unique.

La pompe a été conçue par notre département de Recherche & Développement. Afin d'éviter la détérioration liée à la qualité de l'eau nous avons éliminé les bagues. Et pour assurer un fonctionnement optimal dans des conditions difficiles les machines sont équipées de compresseurs tropicalisées de classe T.

La gamme complète est proposée avec une carrosserie en acier inoxydable AISI 304, et avec le concept STIF d'ITV qui confère une grande robustesse et permet une accessibilité totale à l'intérieur sans démanteler la machine. En plus, le concept EASI permet le démontage avec un simple tournevis.



### BLACK JACK

Creation: Cocktail shaker  
Type of Glass: Low, wide glass

Ingredients:  
1/5 Grand Marnier yellow (2,5cl.)  
1/5 Kahlúa (2,5cl.)  
1/5 Coffee (2,5cl.)  
2/5 Jack Daniel's (5cl.)

### ABUNDANT AMOUNT OF GALA ICE

Preparation:  
. Pour the ingredients into the cocktail shaker together with an abundant amount of GALA ice  
. Shake for 15s  
. Serve the cocktail in a glass

Enjoy ITV cocktails responsibly

