

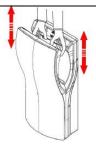
- HEPA FILTER MEDIA: cartridge that holds an HEPA filter media that filters suspended solid particles (pollen, dust mites, cigarette smoke, etc.), notably improving the air quality. Furthermore, this cartridge also contains and activated carbon filtering media that neutralizes odours and absorbs fumes and gases, helping avoid bad odours.
- IONIZER: cleans and purifies the air through negative ions (anions) which remove microscopic particles from the air making it healthier (optional).
- CONNECTION TO THE WASTE PIPE: optionally, and by means of a kit for the connection to the waste pipe, code KITDESM24A, the
 Dualflow Plus can be connected directly to the waste pipe. Thus, the emptying of the water tank is eliminated because the water always
 goes directly to the waste pipe.
- INNER TANK: collects the water. It is removable and it has an external valve for easy emptying.
- Optionally, and by means of a kit for the connection to the waste pipe, code KITDESM24A, the Dualflow Plus can be connected directly to the waste pipe.
- AUTO CHECK-IN LIGHTING PANEL: for fast diagnosis of the dryer (green machine running, blue full tank, red check engine). Optical and acoustic warning of full tank.
- ODOR NEUTRALIZER: for a cleaner and more pleasant atmosphere in the bathroom. (optional).

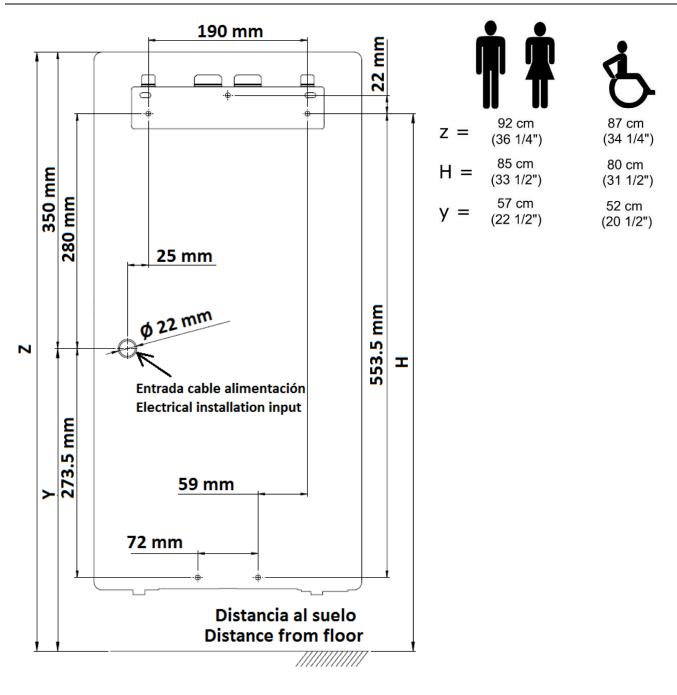
Codes

		HAND DRYER CODES			
Cover material	Cover finish	Neither connection to the waste pipe nor ionizer	With connection to the waste pipe	With ionizer	With connection to the waste pipe and ionizer
ABS	White	M24A	M24A-DES	M24A-I	M24A-DES-I
ABS	Black	M24AB	M24AB-DES	M24AB-I	M24AB-DES-I
ABS	Satin	M24ACS	M24ACS-DES	M24ACS-I	M24ACS-DES-I

Operation

Place the hands between the air outflow valves, inside the hand dryer. The dryer will start automatically, and go on with no interruption as long as the hands are kept in the detection range of the sensor. Move the hands vertically in order to dry them completely. The appliance will stop 2 seconds after the hands are removed from the airflow.





Connection to the waste pipe 2 1 Disassemble the frontal cover and cut the original drain Break the flap on the rear side of the hand dryer base. tube skim to the plastic union using a cutter Use a screwdriver and a hammer to do it more easily 3 4 Introduce one end of the new tube through the new hole Confirm that the new tube maintains a "U" shape once in the backside and fix the other side over the remaining assembled and connect the backside part of the tube to part of the cut old tube using the provided flange the waste pipe. Finally, assemble the frontal cover. If the hand dryer is installed according to the installation instructions (upper back part of the dryer at 920 mm height), the main drain pipe installation should be approximately 450 mm from the water outlet height to the floor. For other installation heights, the proportions shown in the figure on the left side must be Salida agua/ taken into account. Water output Ø ext. 28 mm шШ 920 For more information about the connection to the waste pipe, watch the following video: шш 550 Floor / Suelo **Certificates and Qualifications** HYGU TÜVRheinla CERTIFIED WEDICTIVIC Mediclinics, S.A., reserves the right to make changes and/or modifications to the products and their specifications without prior notice.

© mediclinics S.A. Review: 10-21

