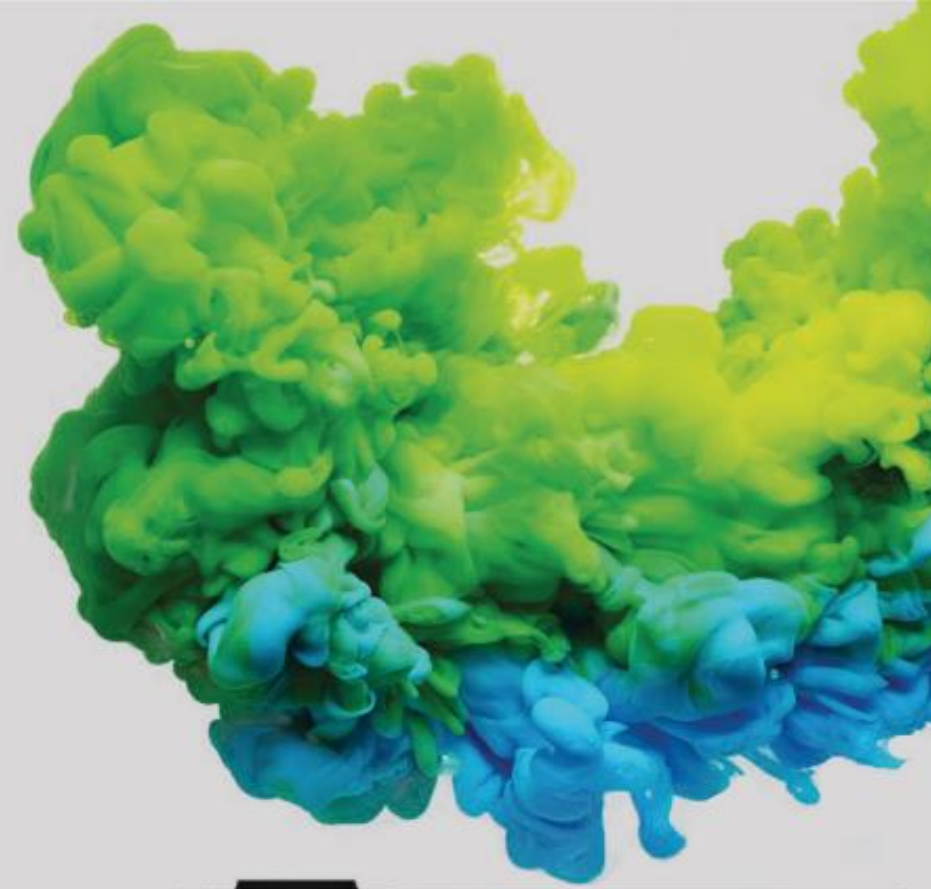




Wet Cleaning®

To take care
of delicate garments

By ONNERA GROUP





Wet Cleaning Process:

PRE-SPOTTING - WASHING - DRYING - FINISHING



The Wet Cleaning system brings back the cleanliness and freshness to the most delicate garments, with **the use of water.**

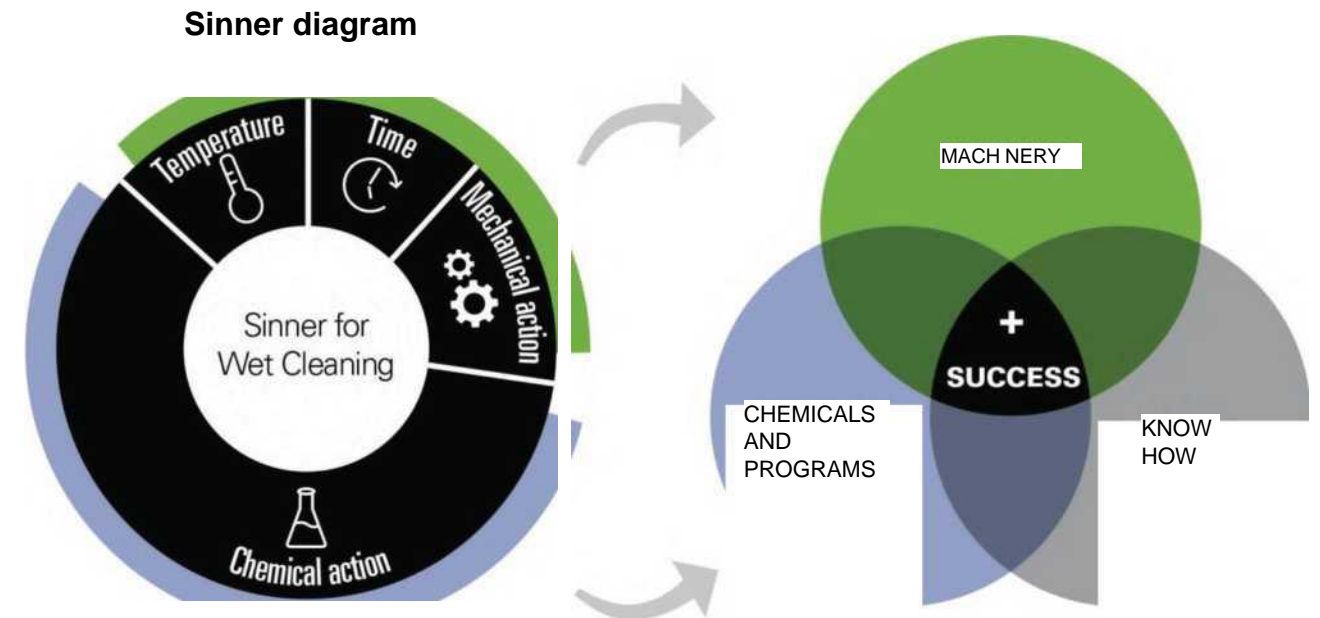
Wet Cleanina®

Thanks to our constant development we got the best washing, drying and finishing programs, especially thought for clothes which need the best treatment.





The optimal and balanced process for
the professional washing **SUCCESS**



The best solution for
its **efficacy**

80%

Nowadays 80% of stains are soluble in
water (Wet Cleaning concept).


Then...

Why is the market still using machines
which are only prepared to clean 20% of
stains?

The solution is **Wet Cleaning**.

Only 20% of stains are not soluble in
water (Dry Cleaning concept).

All type of garments



TYPE OF STAIN	DRY CLEANING	WET CLEANING
Sweat	2	5
Proteins	1	5
Grease	5	4
Body odors	1	5
Shrinking	3,5	3

DRY vs WET comparison in most common stains. 1
=bad result / 5= excellent result

DRY CLEANING

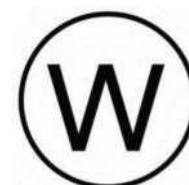
OO@RRCC®

HANDWASHING

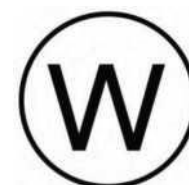
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Professional
Wet Cleaning

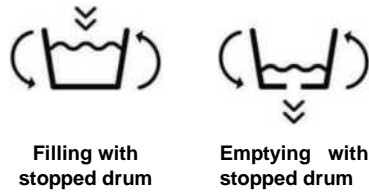


Delicate
Wet Cleaning



Very delicate
Wet Cleaning

Important icons for Wet Cleaning



LIQUID DOSING

Dosing at the right time, with the necessary amount, gives us security during the process and homogeneity in the result. And the most important thing: tranquility.

Automatic dosing signal based on Program & Fabric (dosing time, delay, start selection) for all models.

TOTAL CONTROL WITH TOUCH II

Easy programming through icons, with touchscreen directly on the machine or with the computer and Wash Control software.

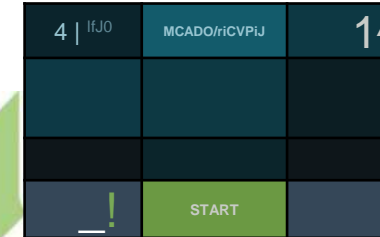
ECOEAEERGY

- AIR RE-CYCLE
- EFFICIENT DRY
- THERMAL INSULATION
- FULL FLOW
- OSFEX

WASHING



DRYING



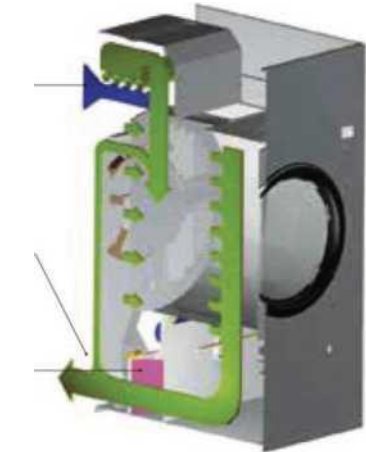
TEMPERATURE CONTROL

Temperature and air-flow control result in the perfect drying for delicate garments. The humidity sensor helps to shorten the drying process, thus ensuring the appropriate humidity level for the subsequent ironing of garments.

Temperature sensor IN

Temperature sensor OUT

Humidity sensor



Wet Cleaning®

WASHERS

Heavy professional and industrial

ONNERA GROUP heavy professional and industrial washers with new TOUCH II microprocessor (and software) offer a user-friendly and ideal programming for Wet Cleaning system.

All models, from 14 to 120kg, are equipped with outstanding features like drum and tub in stainless steel, Hot & Cold Mix (automatic water mixing), Efficient Drum to improve the mechanical action, etc.



DRYERS

Heavy professional and industrial

ONNERA GROUP heavy professional and industrial dryers with new TOUCH II microprocessor offer a variety of ranges and capacities from 14 to 80kg.

The ECO-ENERGY rane is equipped with ideal features to ensure the best results: Air Re-cycle (air recovery), with an intelligent humidity sensor, panels and air circuit with thermal insulation, stainless steel drum, reversing drum, Soft Dry: stamped holes in the drum to take care of delicate garments.



TABLES Finishing

VACUUM, UP-STEAMING
Available in electric steam boiler and vacuum unit, and connected to an external steam and vacuum supply. It can be supplied in the following versions:

BOILER
Capacity - Automatic Boiler 9Kw
3 Phase Connection



STACKER The professional Washer

The easiest and most economical way to get started in the Washing Cleaning process. STACKER is the most accessible solution of washing of 10 kg machines.

Machine Specification

LR14	
DRUM	
LOAD CAPACITY (kg) 1:9 /1:10	14/13
VOLUME (L)	130
DIAMETER (mm)	620
DEPTH (mm)	430
GENERAL DETAILS	
WASHING SPEED / SPINING SPEED (r.p.m)	50/929
"G"FACTOR	300
MAXIMUM FORCE TRANSMITTED	2,36 ±6
DYNAMIC FORCE FREQUENCY	12,66
NOISE	<70
SELF-SERVICE VERSION	Yes
DOUBLE DRAINAGE	EXTERNO
WEIGHING SYSTEM / TILTING SYSTEM	No
SLUICE OPTION	No
DOOR	
HEIGHT CENTER DOOR/ HEIGHT BASE DOOR (mm)	570/310
DIAMETER (mm)	373



POWER	LR14
MOTOR (kW)	1,1
HEATING (kW) (ELECTRIC MODEL)	9
MAX. POWER (kW) (ELECTRIC MODEL)	9,5
MAX. POWER (kW) (STEAM HOT WATER MODELS)	1,1
CONNECTIONS	ELECTRICAL -EAMHOT
VOLTAGE 230V- 1N	3x10/50A 3x1,5/10A
VOLTAGE 230V- 3P	3x4/25A
VOLTAGE 400V- 3N	3x1,5/16A
STEAM INPUT (STEAM MOD.)	1/2"
MAXIMUM STEAM CONSUMPTION (STEAM MOD.)	8,5
WATER INLET	3/4"
GRID PRESSURE	2-4
MAXIMUM WATER CONSUMPTION*	79,4*
DRAIN	3"
DRAINAGE CAPACITY	200
DIMENSIONS	
NET WIDTH / GROSS WIDTH (mm)	719/800
NET DEPTH/GROSS DEPTH (mm)	830 / 990
NET HEIGHT / GROSS HEIGHT (mm)	1.158/1.350
NET WEIGHT / GROSS WEIGHT (kg)	239 / 247
VOLUME (m³)	1,07

Application fields

▼ HOTEL INDUSTRY:
UNIFORMS
CUSTOMER GARMENTS



▲ DRY CLEANER'S



▼ CARE HOMES



▼ BOARDING SCHOOLS



For more information please check our brochures or datasheets, available at our website. www.fabrico.in



Thank You