

# GREEN UP LINE

## Less consumption, more advantages.

Avoiding energy waste is good for the environment, but also for the companies that in this way so significantly reduce their consumption. That's why our "Green up" dryers, designed to recover the exhaust air heat to warm the incoming air, pay back the investment either with environment awareness and also by reducing steam consumption by 20% and electricity by 18%. The space needed for the Green Up machines is the same needed for the traditional ones, making them always easily positionable inside of the laundries. They are available in both versions: tilting and pass-through.

## Meno consumi, più vantaggi.

Evitare sprechi di energia fa bene all'ambiente, ma anche alle aziende che così riducono sensibilmente i loro consumi. Per questo i nostri essiccatoi "Green up", studiati per recuperare il calore dell'aria di scarico per riscaldare quella in entrata, ripagano l'investimento sia con coscienza ecologica che diminuendo il consumo di vapore del 20% e di elettricità del 18%. L'ingombro delle macchine Green Up risulta uguale a quello delle macchine tradizionali, rendendole come sempre facilmente posizionabili all'interno delle lavanderie. Disponibili sia nella versione ribaltabile che passante.

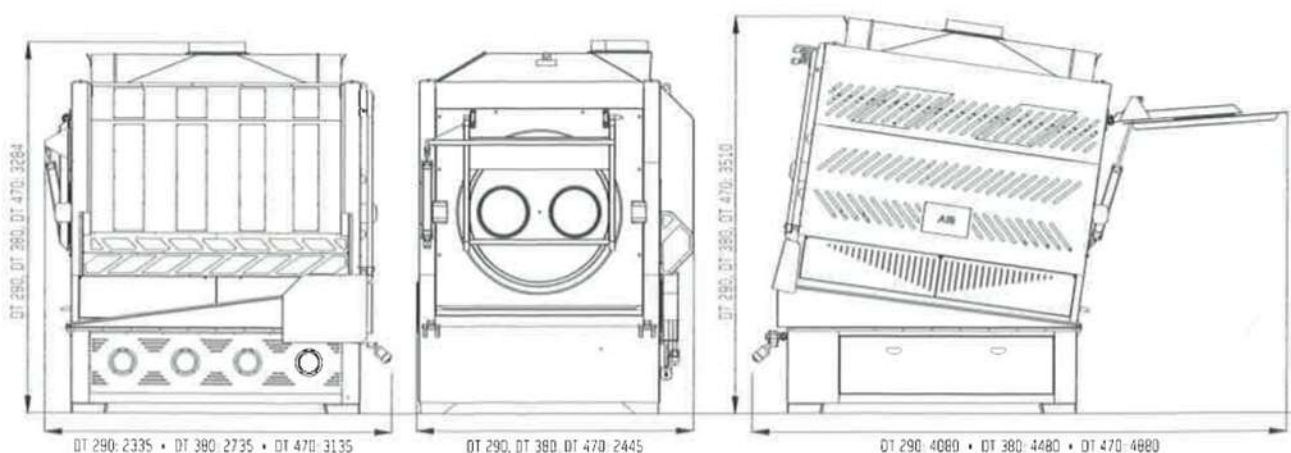


Optionals

Standard

	Unit	D 290 Green Up	D 380 Green Up	D 470 Green Up
Drum: Ø	mm	1750	1750	1750
Drum: depth	mm	1650	2050	2450
Drum: volume	dm <sup>3</sup>	3970	4930	5890
Loading capacity (1:30)	Kg	132	164	196
Compressed air pressure	Bar	6 - 7	6 - 7	6 - 7
Electric consumption	KW	12	16	21
Recommended steam pressure	Bar	10	10	10
<b>S</b> Maximum steam consumption	Kg/h	350/400	450/500	550/600
Average steam consumption per cycle*	Kg	136	180	220

\* In correct use conditions.



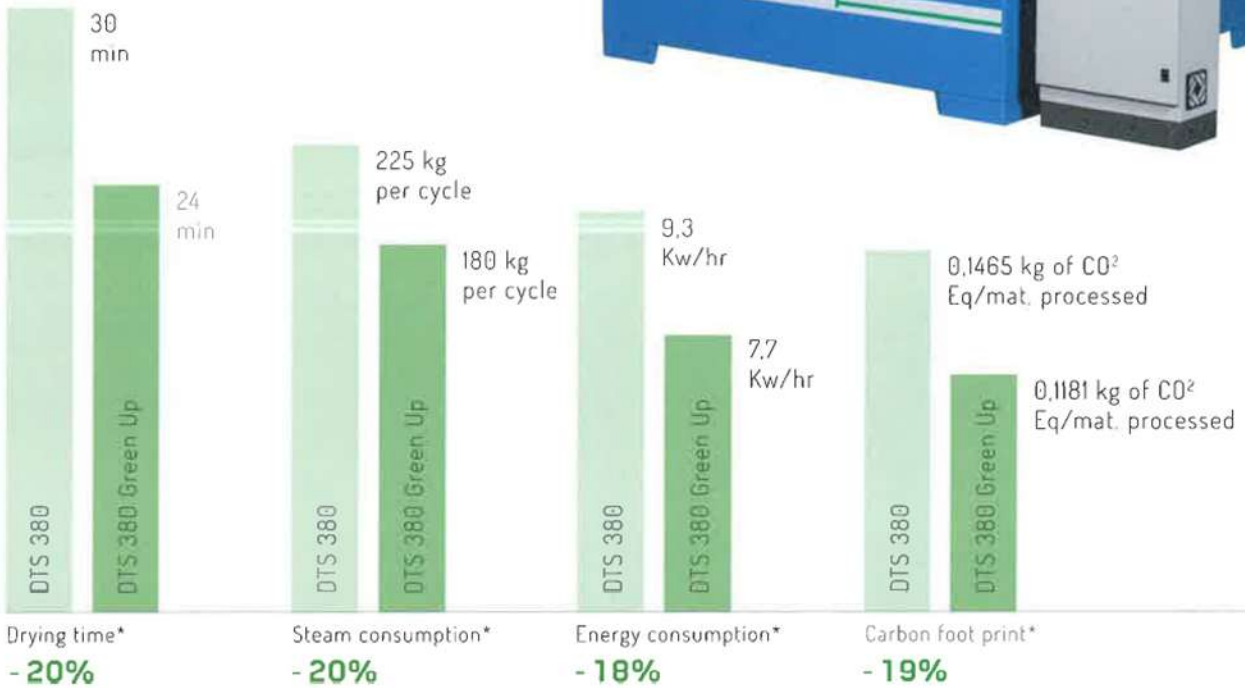
Rotary dryer Green Up Mod. DT 290 - DT 380 - DT 470 (tilting model)

- 20%

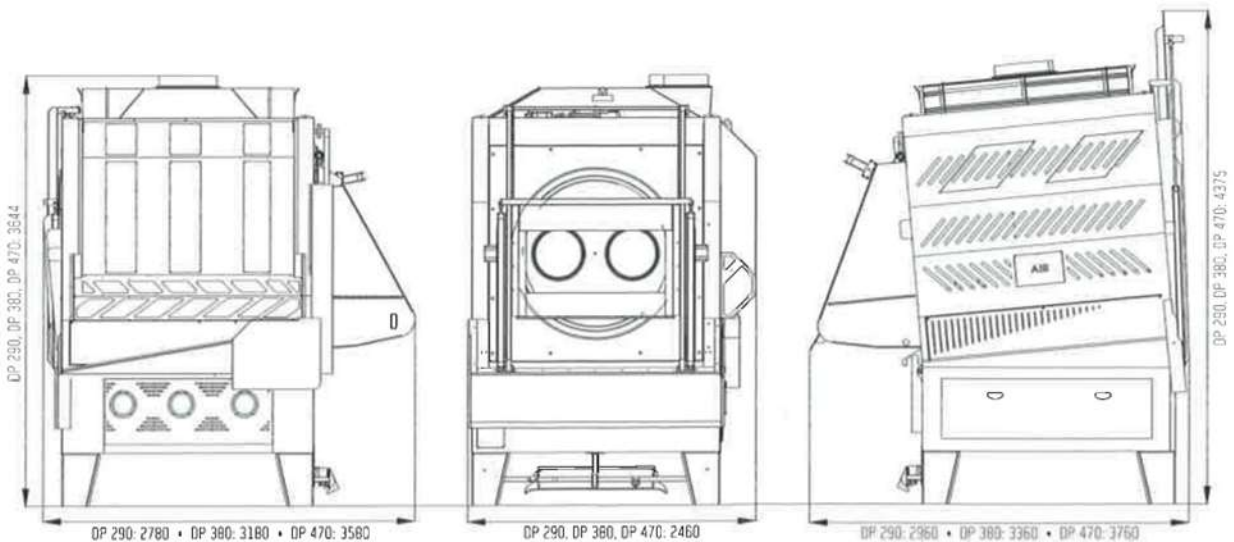
STEAM CONSUMPTION\*

- 18%

ENERGY CONSUMPTION\*



\* Material: cotton shirt • Loading weight: 170 kg • Steam bar: 8 • Humidity: 55%.



Rotary pass-through dryer Green Up Mod. DP 290 - DP 380 - DP 470 (pass-through model)