

# CPM Europe.

Meeting the highest conditioning standards



**New  
Technology  
type LL, LLX,  
24LT10**



GLOBAL PARTNER  
SINCE 1883



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# How is CPM assisting you to meet the highest conditioning standards?



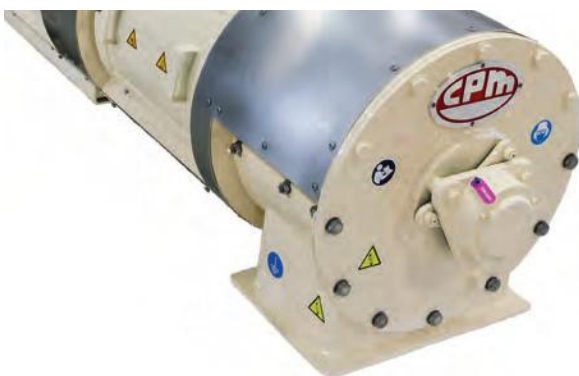
## Internal steam manifold:

For an excellent mixing of steam with product particles



## Spider at conditioner outlet:

For a very regular feeding of the pellet mill



## Special positioning of bearings and seals:

Bearings are positioned at a large distance from the product for an optimal service life



## Optional heat insulation

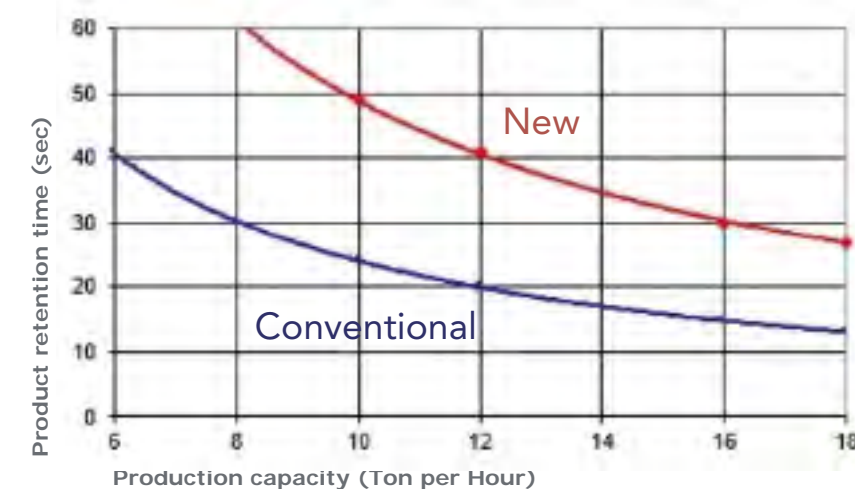
To prevent condensation at the conditioner inner wall



By using a new peddle concept which is increasing the filling of the conditioner

## Increased product retention time:

Resulting into an excellent mixing of steam and liquids



## Conditioner type LLX:

At a filling percentage of 70% and a product density of 0,5 (Ton/M<sup>3</sup>)

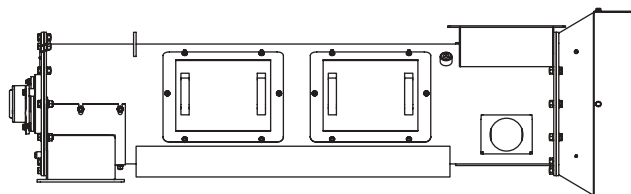
**Contact us to retrofit your existing CPM Conditioner**



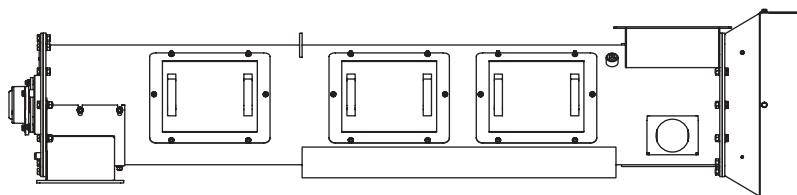
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# The various available CPM Conditioner volumes

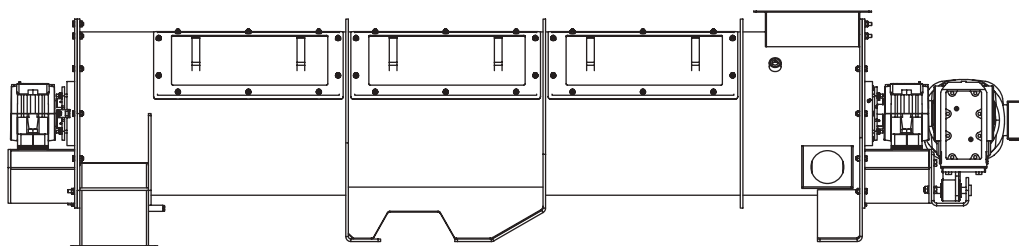
**CPM LL: 300 liter, 15 kW – 750 rpm**



**CPM LLX: 390 liter, 15 kW – 750 rpm**



**CPM 24LT10: 750 liter, 15 kW – Motor reducer**



**Contact us to receive your genuine CPM parts at  
the best price and delivery conditions**



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