

STRIPS AND BLEACHES

DEFATS

EMPTIES

DEPILATES

SPLITS

GRINDS

FILTERS

DISCHARGES

For clean products, in under 7 minutes.*

MDX

SERIE



* Processing time excluding loading / unloading, depending on the product to be cleaned and the option(s) installed.

MATERIELS CHARLES MECAL

Why choose the MCM MDX stripping machine ?

MCM has been a manufacturer, integrator and process consultant since 1990.

The **MDX** range is designed to strip and clean your products (paunches, sheep paunches and bibles) without comprising on the finish.



The **MDX** stripper is fully tuned to YOUR needs. This means that many options and unique adaptations are available to boost your process and its ergonomics.



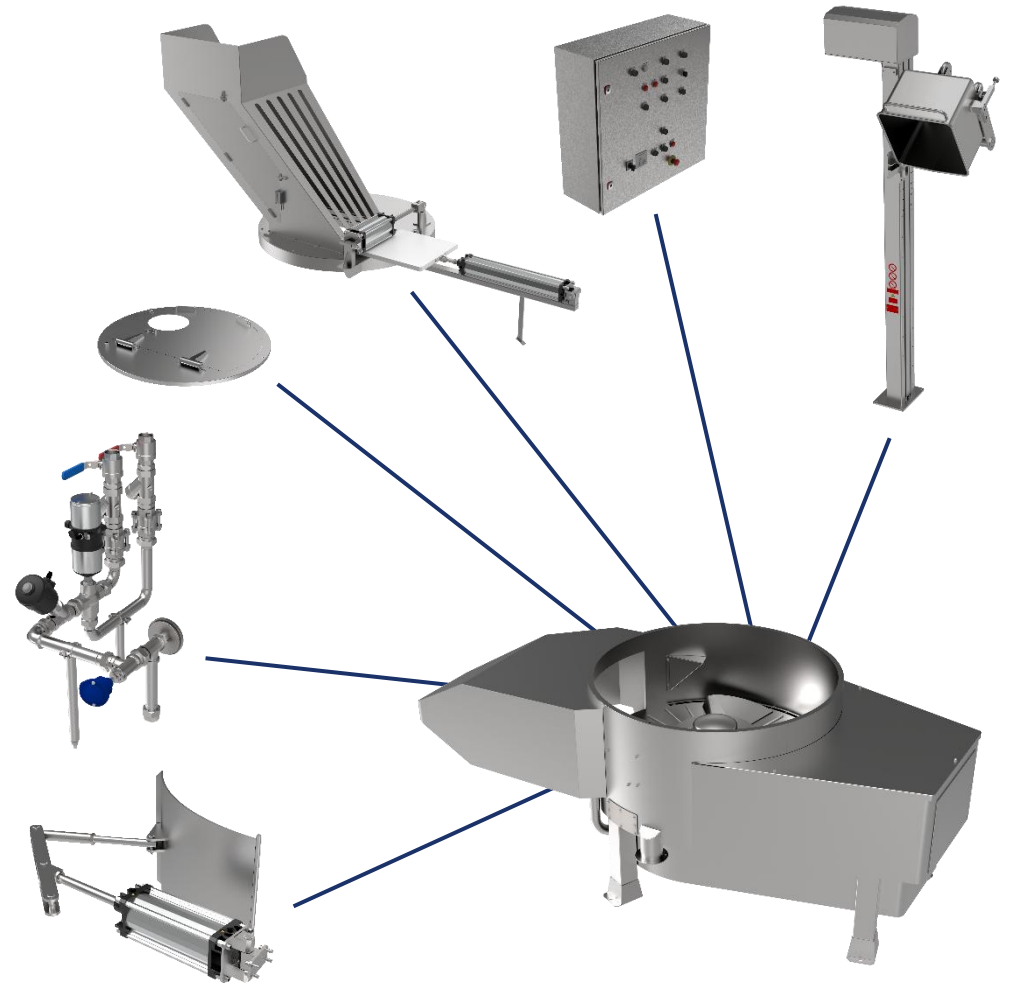
Its compact size makes for easy integration into your processing line with low maintenance operation.



Consumption (electricity, air and waters) is optimised for maximum operating **cost reduction**.



Thanks to the **Press & Process** mode, just one press*¹ starts a complete stripping cycle, from the loading of your products*² through to discharge.



Tailored to your needs.

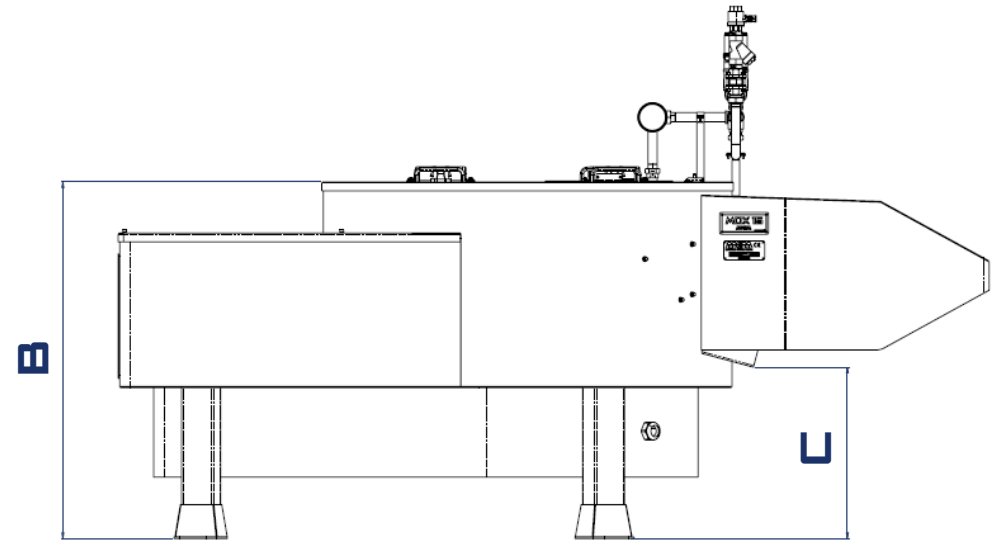
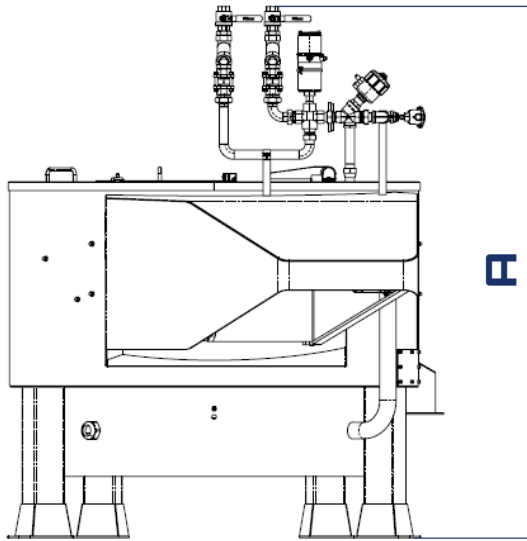
Since your needs are special to us, your **MDX** is tailored, modified and equipped by our teams.

From the automated buffer hopper to the lift and the controlled mixing valve*³, we design the machine that matches your requirements.

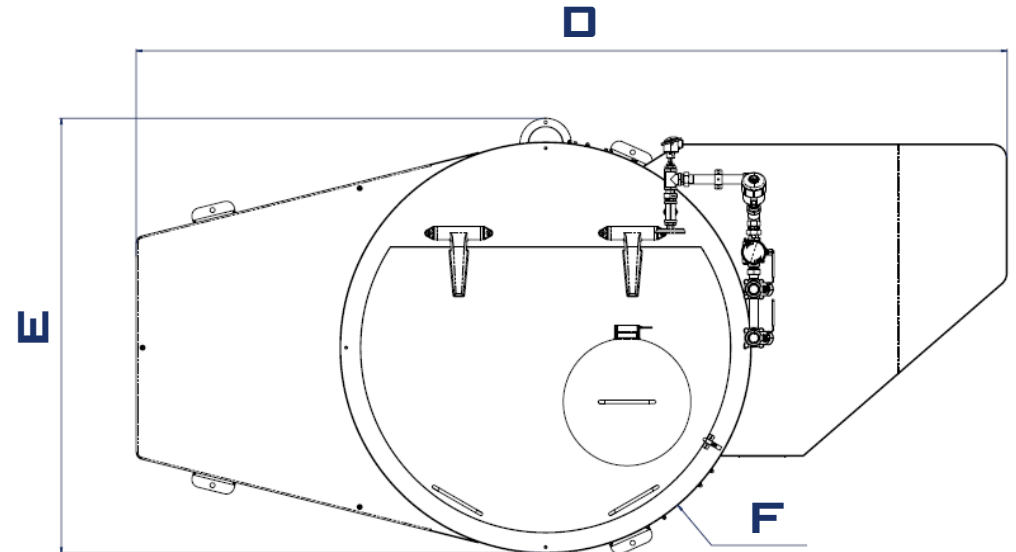
*¹ requires the "automation" option. *² requires the "lift" option.

*³ please make enquiries with us for more information.

Technical specifications



	MDX03	MDX08	MDX12	MDX15
A ^{*1}	2020	2070	2220	2220
B ^{*1}	1320	1370	1520	1520
C	On request			
D	1580	2150	3000	3200
E	800	1100	1350	1600
F	720	1020	1270	1520
Paunch yield (/h)	12	36	55	80
½ bible yield (/h)	12	36	55	80
Sheep paunch yield (/h)	280	840	1260	1890
Motor power (KW)	± 4	± 7	± 13	± 16
Cold water consumption (paunches, l/h) ^{*2}	57	105	135	135
Hot water consumption (paunches, l/h) ^{*2}	912	1680	2160	2160



^{*1} For a height C of 850mm. Dimensions A and B depend on determined dimension C (product exit height). ^{*2} For your guidance, this depends on the down time between cycles.



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MCM, expertise and innovation in 5th quarter processing

