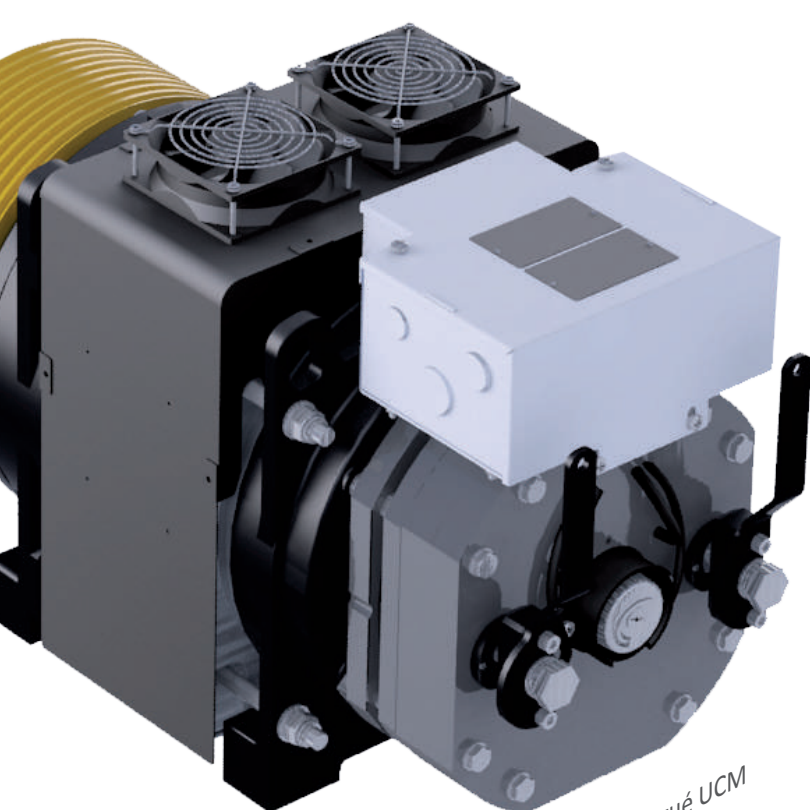


MOSAR

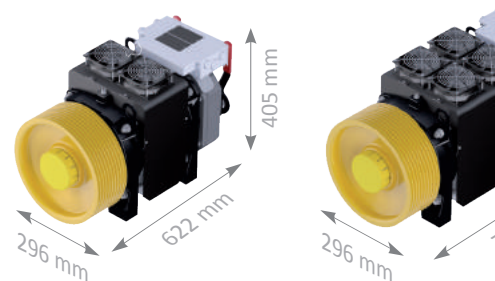
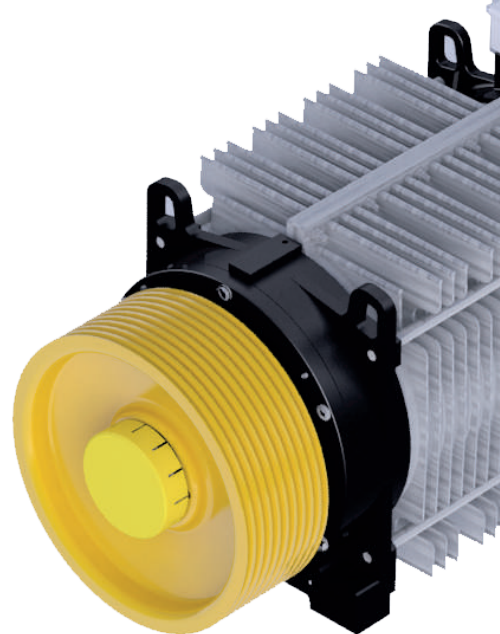
320 - 450 - 525 - 630 - 1000 - 1250



 **OCTÉ**, DES SOLUTIONS PRÊTES-À-POSER
, READY-TO-FIT SOLUTIONS
, VITE LIVRÉES, VITE MONTÉES.
, FAST DELIVERY, FAST ASSEMBLY.



Frein homologué UCM
Certified UCM brake



+ LES AVANTAGES ADVANTAGES

- Gearless adaptée à la modernisation :
 - Dimensions "compact"
 - Poids optimisé
- Gearless suitable for modernization:
 - "Compact" sizes
 - Optimized weight
- Performances techniques :
 - Machine haute performance (rapport puissance / taille)
 - Faible consommation d'énergie
 - Silencieuse
- Technical performances:
 - High performance gearless (power / size rate)
 - Low power consumption
 - Silent
- Fiabilité :
 - Codeur ENDAT (absolu)
 - Machine sans lubrification
- Reliability:
 - ENDAT encoder (absolute)
 - Machine without lubrication
- Choix de tension du frein (standard 205 VCC)*
 - Various choice of brake tension (205 VCC standard)*
- Gorges poulie sur mesure
 - Customized pulley grooves

Caractéristiques techniques Technical characteristics

Poids Machine
Gearless weight

Ø Poulies
Ø Pulleys

Machinerie
Machine room

Nbr de démarrages/h
Starts/hour

Course max.
Max. travel height

Charge Statique
Static load

Couple
Torque

MOSAR 320

MASY000320

165 kg

320 mm

2500 kg

320 Nm

MOSAR 400

MASY000400

196 kg

320, 360, 400 mm

2500 kg

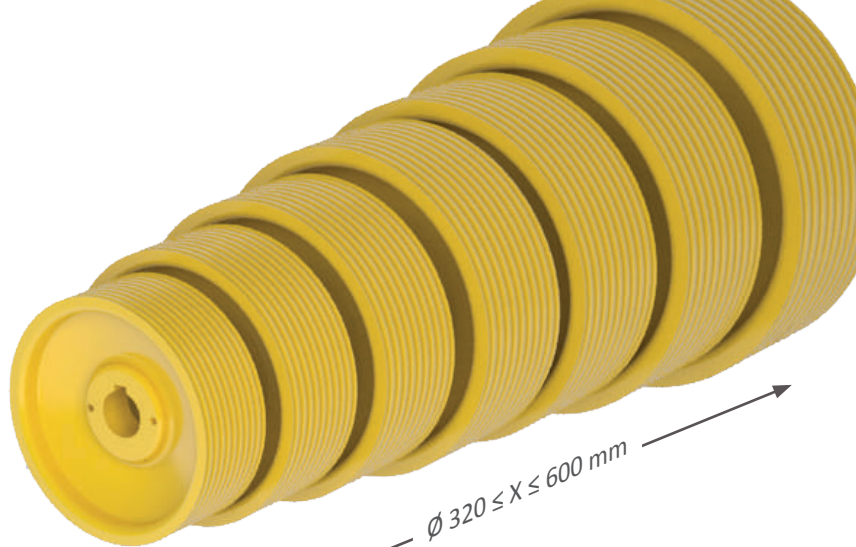
430 Nm

*Autres configurations, nous consulter

*Other configurations, contact us

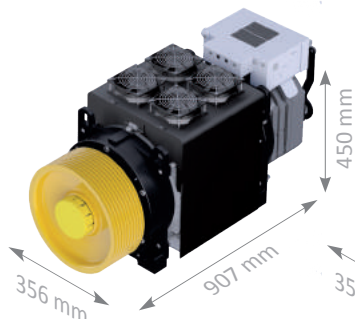


Structure en aluminium avec ailettes de dissipation
Aluminum structure with cooling fins



Large gamme de poulies
Various range of pulleys

$\varnothing 320 \leq X \leq 600 \text{ mm}$



MOSAR 450	MOSAR 525	MOSAR 630	MOSAR 1000	MOSAR 1250
MASY000450	MASY000525	MASY000630	MASY001000	MASY001250
245 kg	245 kg	356 kg	364 kg	630 kg (sans poulie) (without pulley)
320, 360, 400, 450, 480, 520, 560 mm	320, 360, 400, 450, 480, 520, 560 mm	320, 360, 400, 450, 480, 520, 560, 600 mm	320, 360, 400, 450, 480, 520, 560, 600 mm	360, 400, 450, 480, 520, 560, 600 mm

haute et basse
above and below

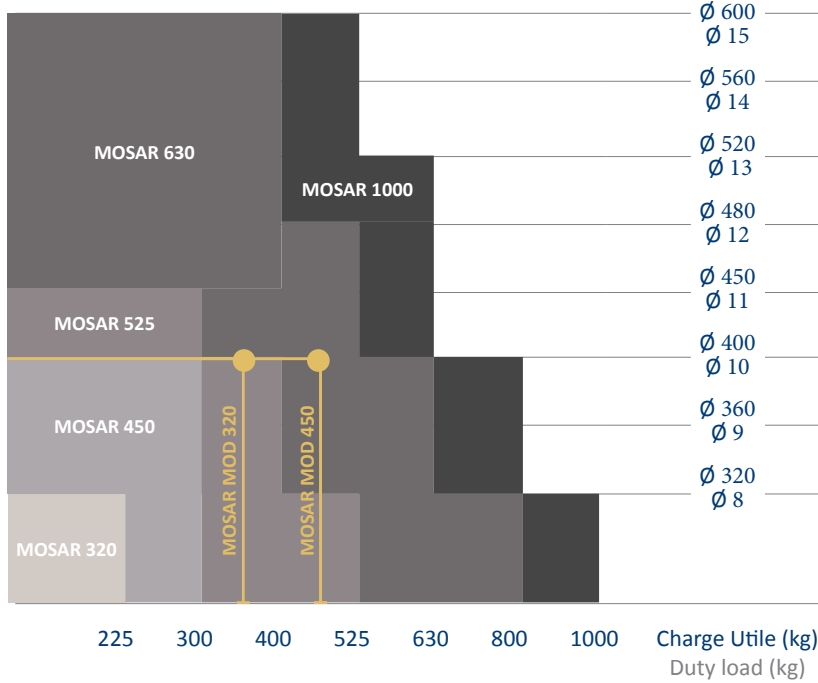
240

30 m*

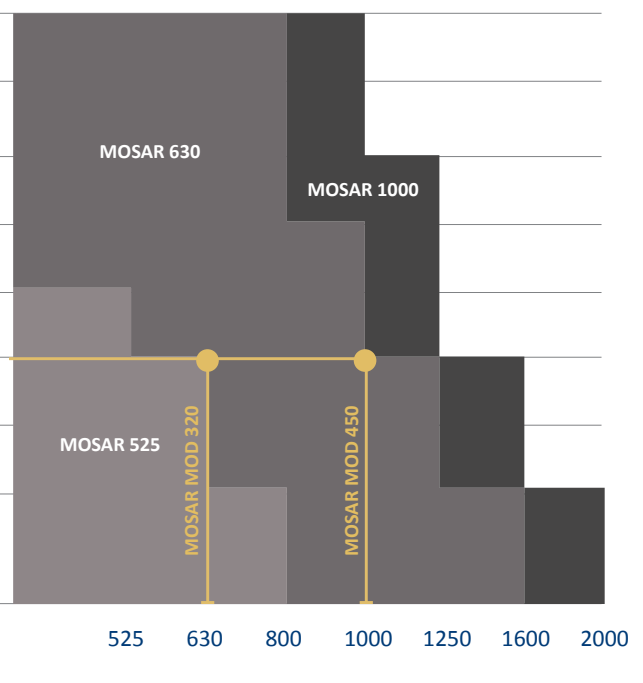
3000 kg	4500 kg	4500 kg	7600 kg
650 Nm	1020 Nm	1250 Nm	2220 Nm

GAMME (1:1)

Diamètre poulie (mm)
Diamètre câble max. (mm)
Pulley diameter (mm)
Rope diameter max. (mm)



GAMME (2:1)



1 m/s

Vitesse nominale*
Rated speed*

1 m/s

≤ 30 m

Course*
Travel height*

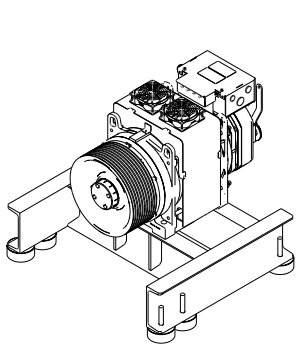
≤ 30 m

180

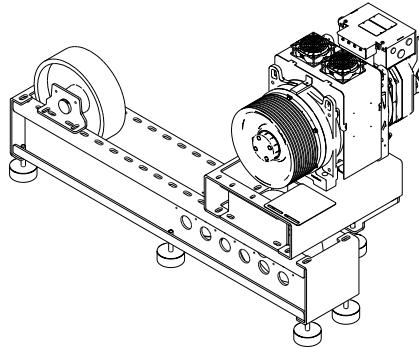
Nbr de démarrages/h*
Starts/hour*

180

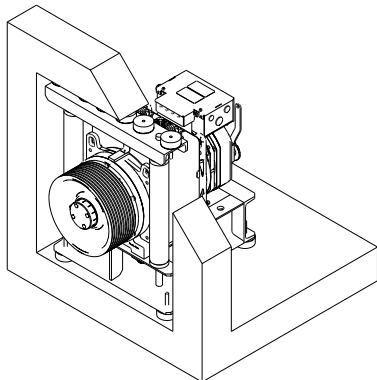
MOSAR 1250 : configuration sur mesure - customized configuration



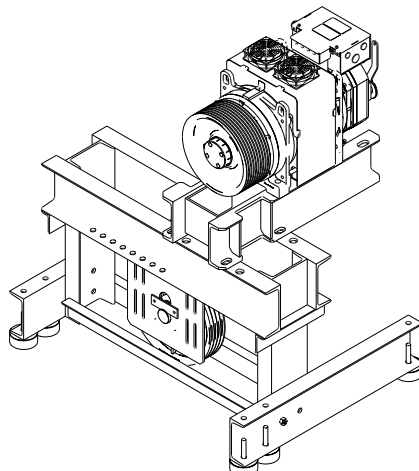
Châssis plat
Flat frame



Châssis avec 2 poulies de déflexion
Frame with 2 deflection pulleys



Châssis niche
Below side frame



Châssis avec 1 poulie de déflexion
Frame with 1 deflection pulley



Châssis spécial
Special frame

*Autres configurations, nous consulter
*Other configurations, contact us

OCTÉ

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