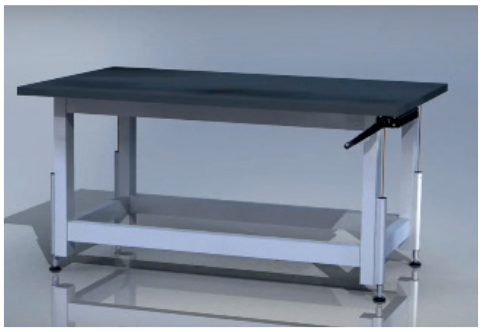
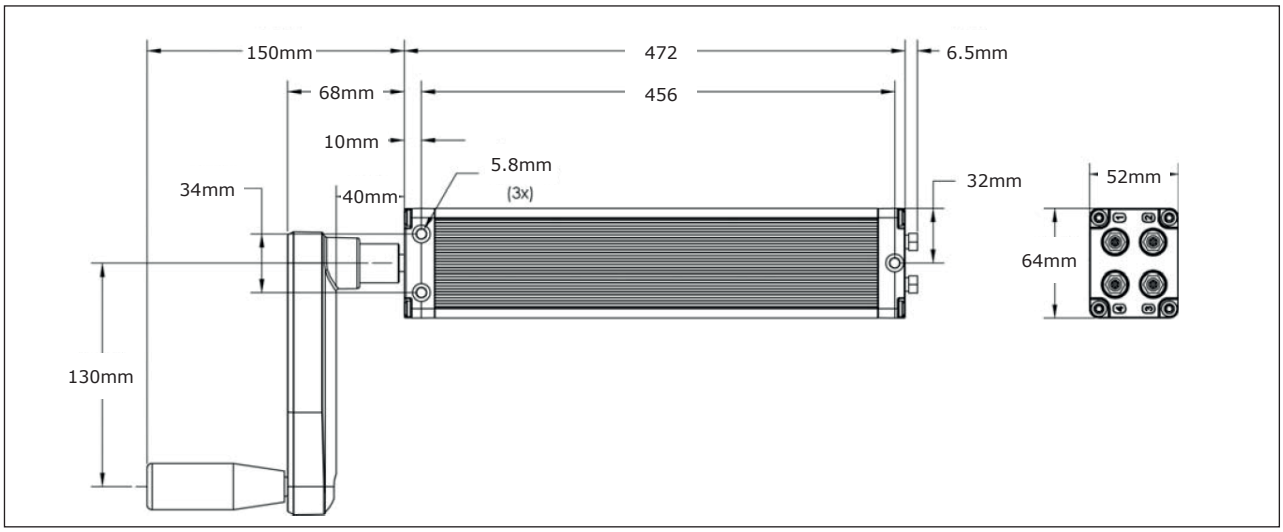
ENSEMBLE DE VÉRINS HYDRAULIQUES À POMPE MANUELLE

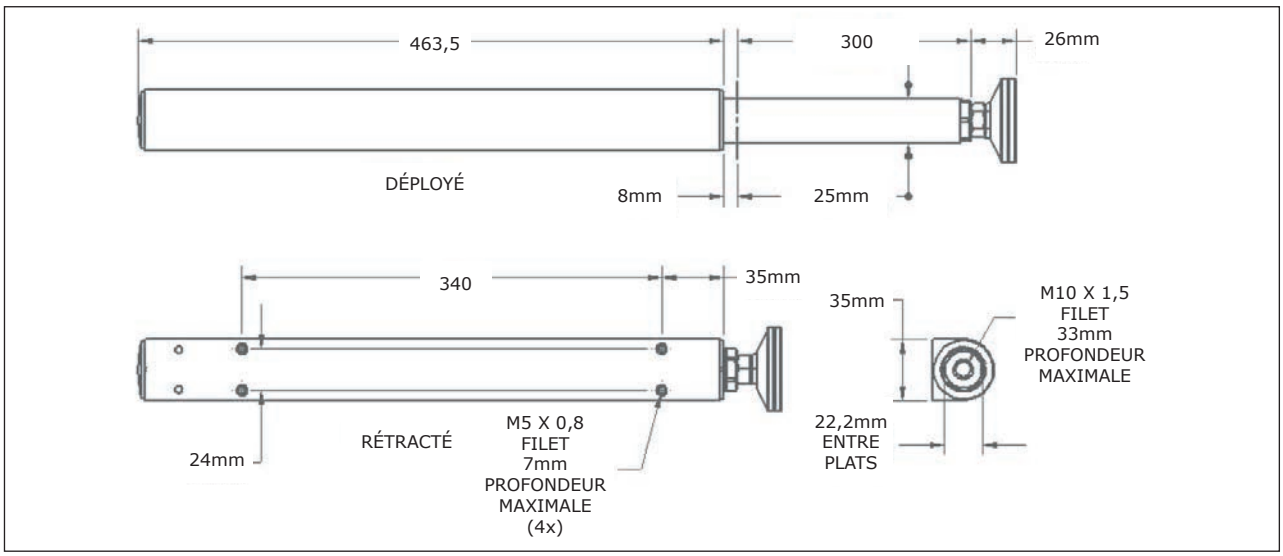


4 VÉRINS

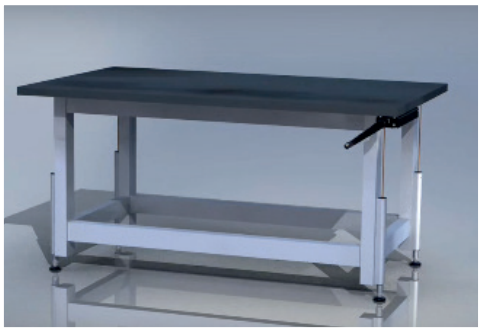
Numéro de pièce

KAT221701	Course = 300 MM
	Capacité de levage = 340 kg





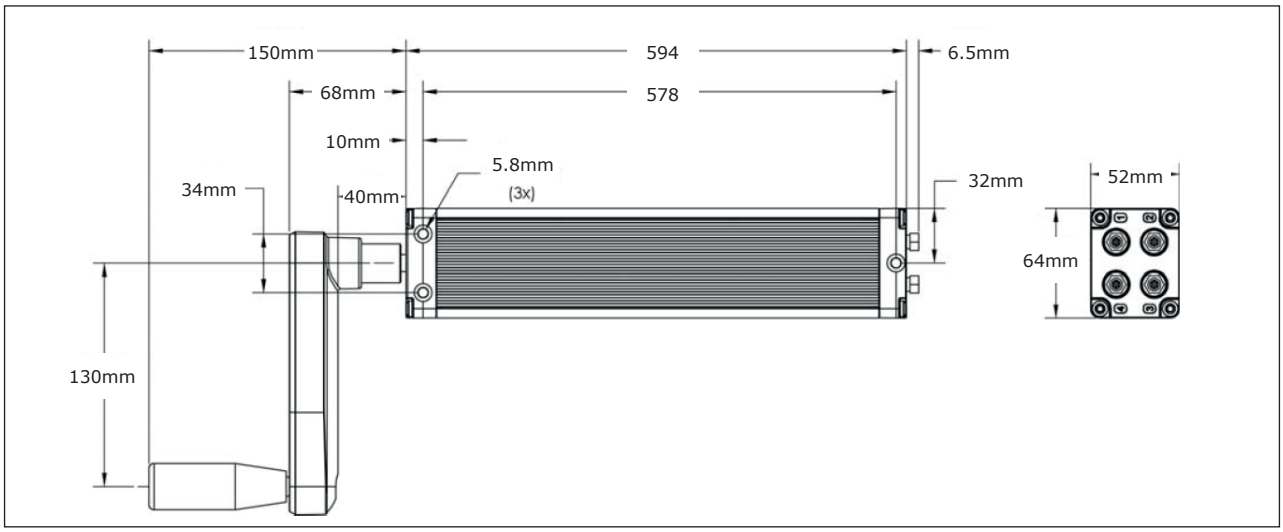
ENSEMBLE DE VÉRINS HYDRAULIQUES À POMPE MANUELLE

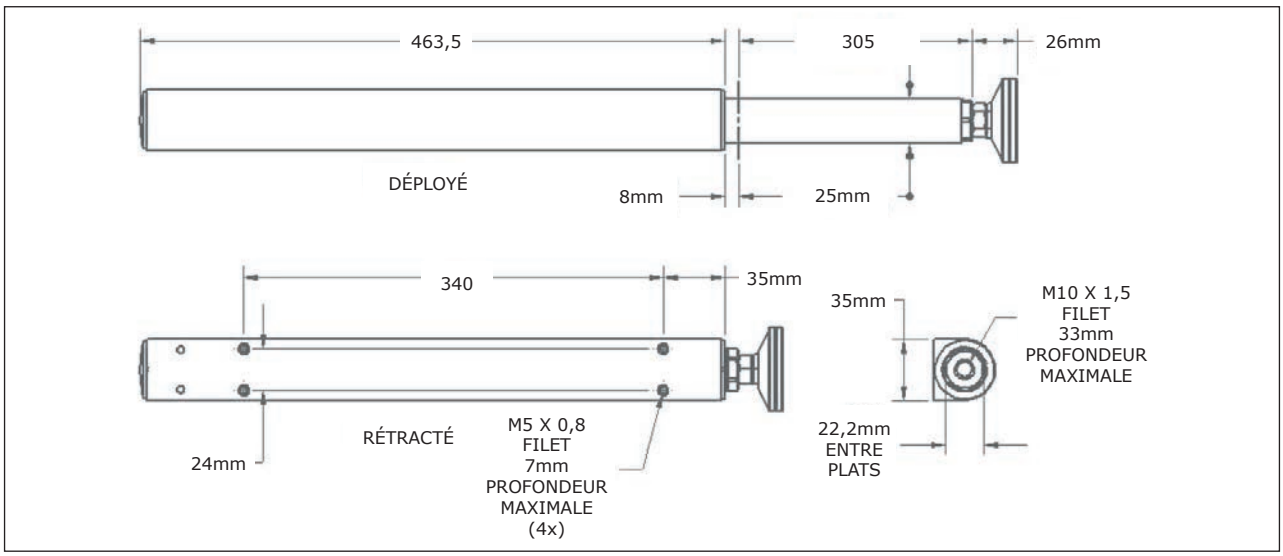


4 VÉRINS

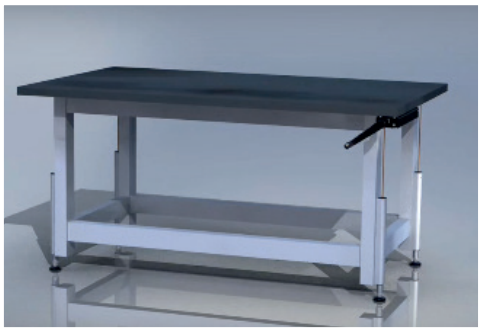
Numéro de pièce

KAT221703	Course = 305 MM
	Capacité de levage = 454 kg





ENSEMBLE DE VÉRINS HYDRAULIQUES À POMPE ÉLECTRIQUE



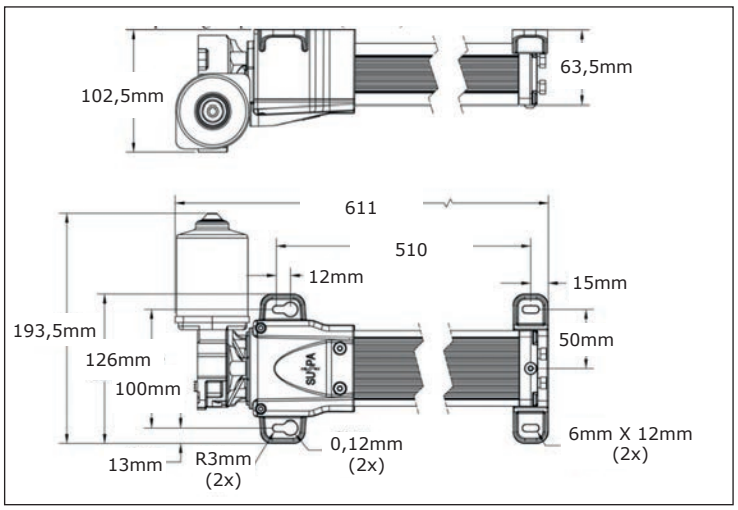
4 VÉRINS

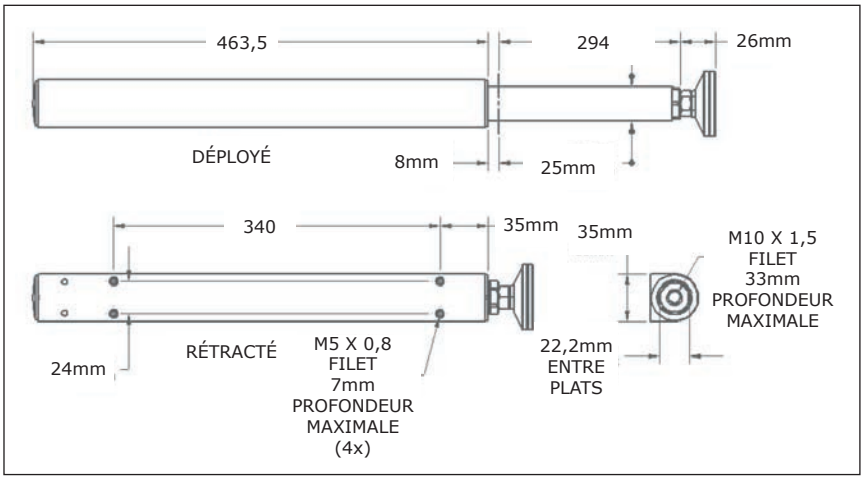
Numéro de pièce

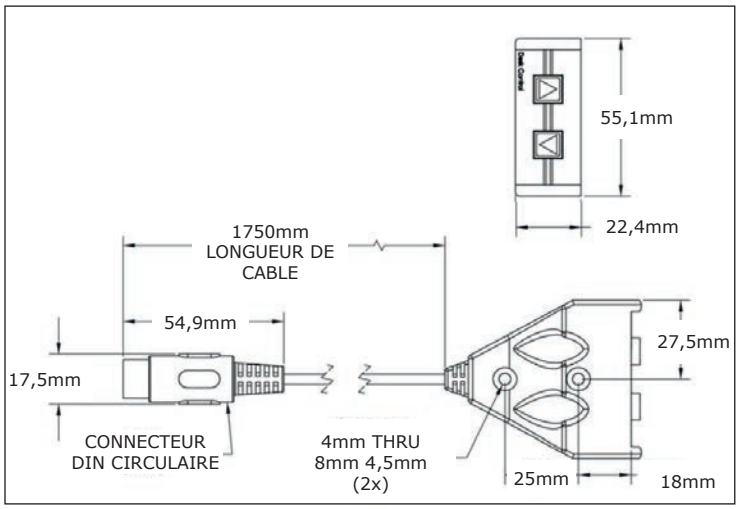
KAT221702 | Course = 294 MM

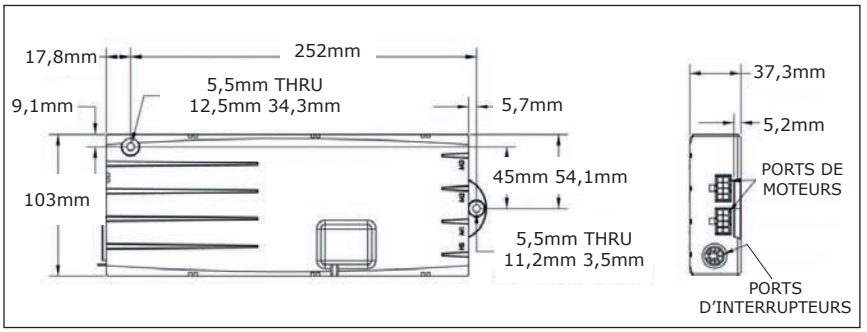
Capacité de levage = 340 kg

Paramètre du contrôle moteur	Spécifications
Voltage/Fréquence	120V / 50-60 Hz (US) 230V / 50-60 Hz (Europe)
Consommation	<o.6W
Température d'utilisation	32° à 86°F (0° à 30°C)
Niveau humidité d'utilisation	5% à 85% (sans-condensation)
Classe de protection	I
Poids	1.1 lb (o.5 kg)

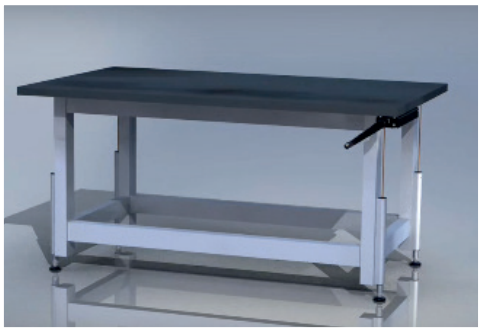








ENSEMBLE DE VÉRINS HYDRAULIQUES À POMPE ÉLECTRIQUE



4 VÉRINS

Numéro de pièce

KAT221704	Course = 294 MM
	Capacité de levage = 454 kg

Paramètre du contrôle moteur	Spécifications
Voltage/Fréquence	120V / 50-60 Hz (US) 230V / 50-60 Hz (Europe)
Consommation	<o.6W
Température d'utilisation	32° à 86°F (0° à 30°C)
Niveau humidité d'utilisation	5% à 85% (sans-condensation)
Classe de protection	I
Poids	1.1 lb (o.5 kg)

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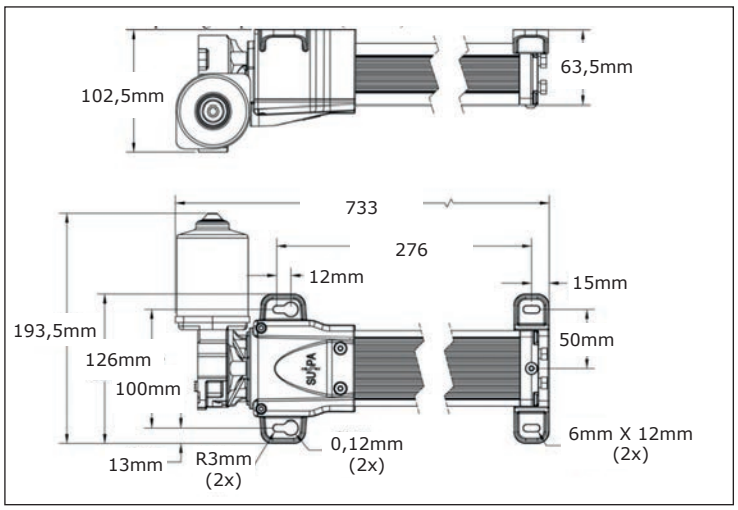
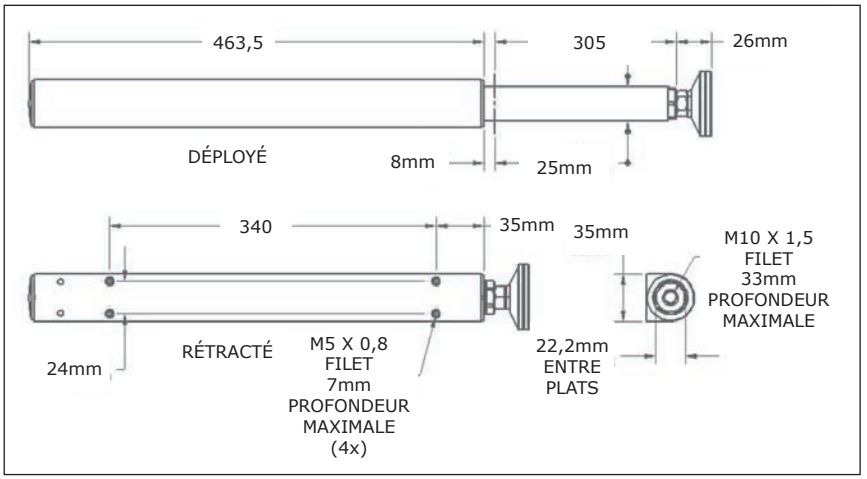
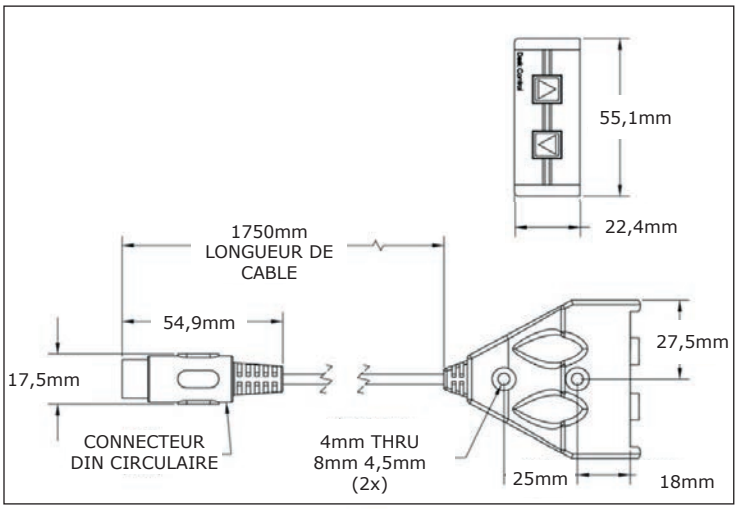
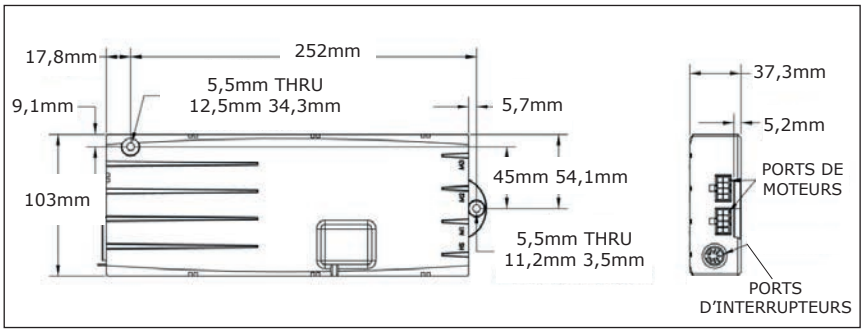






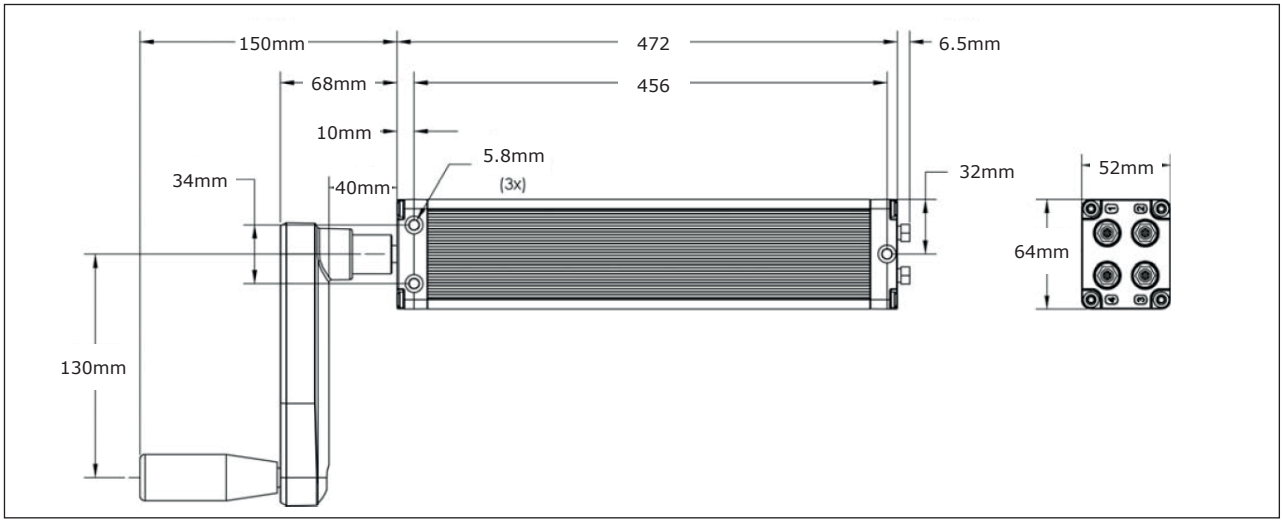


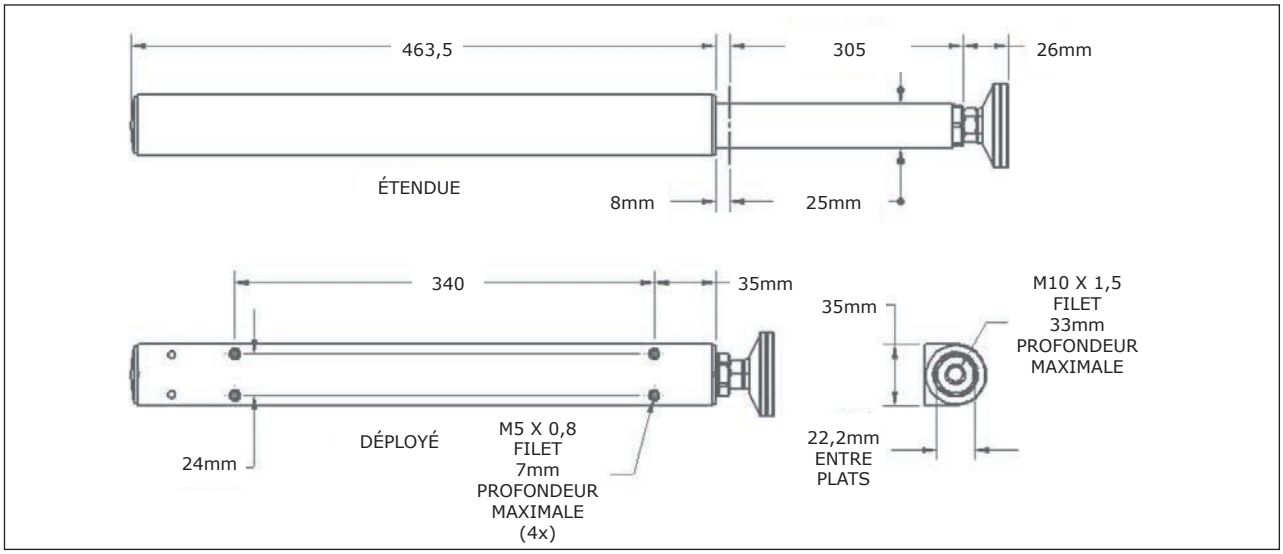
SYSTÈME DE LEVAGE INTÉGRÉ DANS EXTRUSION

2 VÉRINS

Numéro de pièce

KAT221705	Levage à manivelle
	Course = 300 MM
	Capacité de levage = 227 kg



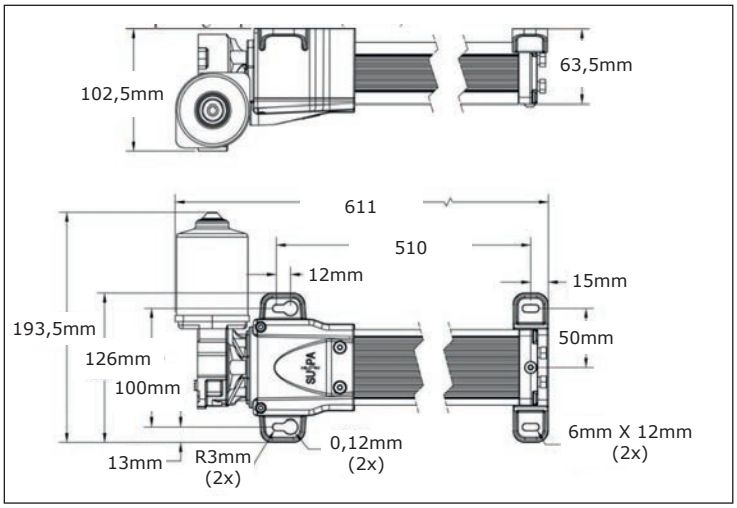
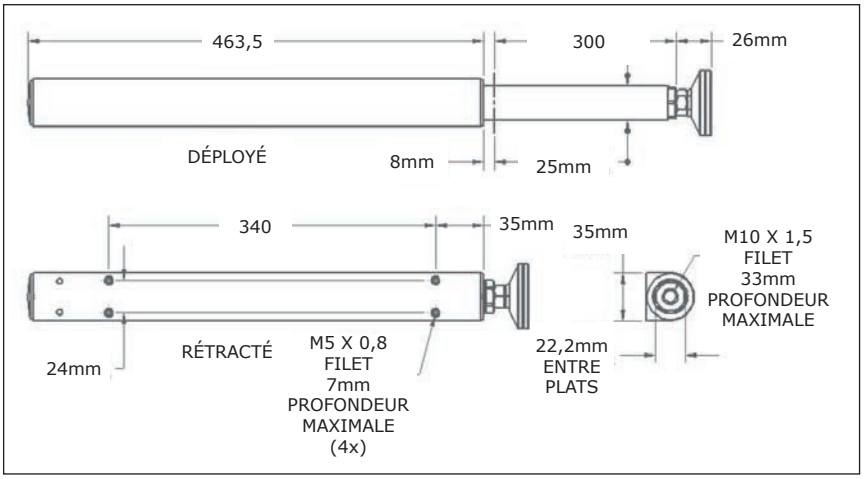
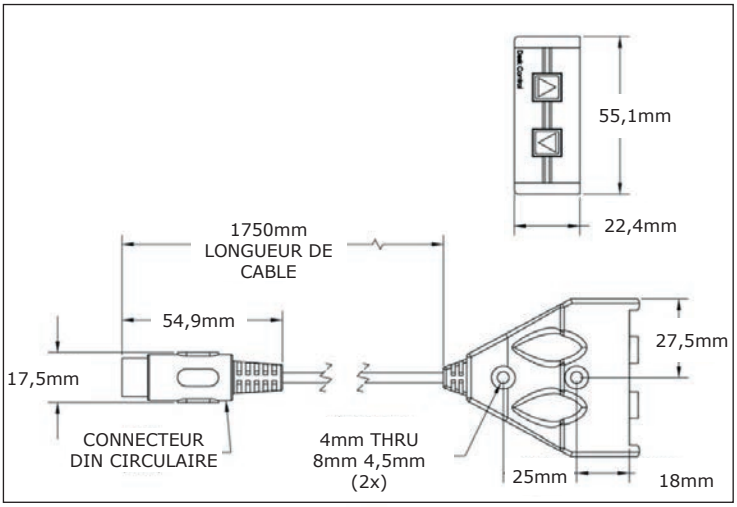
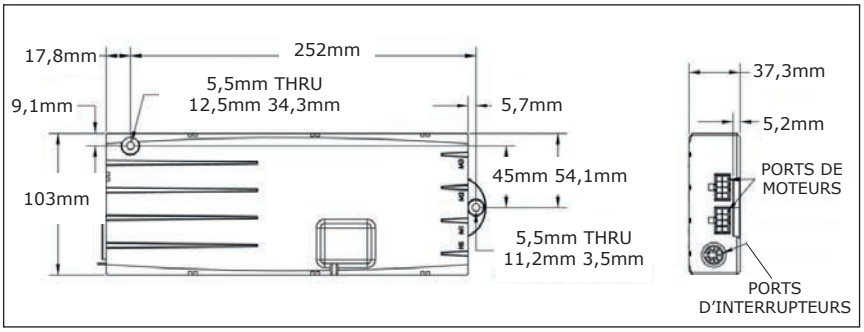


SYSTÈME DE LEVAGE INTÉGRÉ DANS EXTRUSION

2 VÉRINS

Numéro de pièce

KAT221706	Levage motorisé
	Course = 300 MM
	Capacité de levage = 227 kg

Paramètre du contrôle moteur	Spécifications
Voltage/Fréquence	120V / 50-60 Hz (US) 230V / 50-60 Hz (Europe)
Consommation	<o.7W
Température d'utilisation	32° à 86°F (0° à 30°C)
Niveau humidité d'utilisation	5% à 85% (sans-condensation)
Classe de protection	I
Poids	1.1 lb (o.5 kg)

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