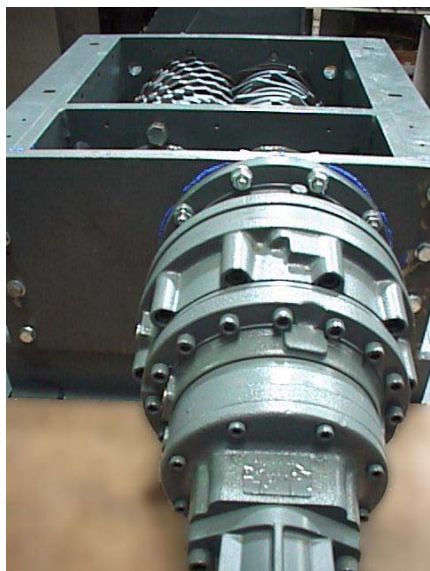


MOBILE INSTALLATION of BLIK CRUSHER : B400-370

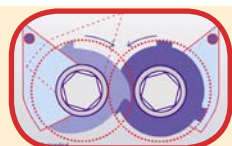
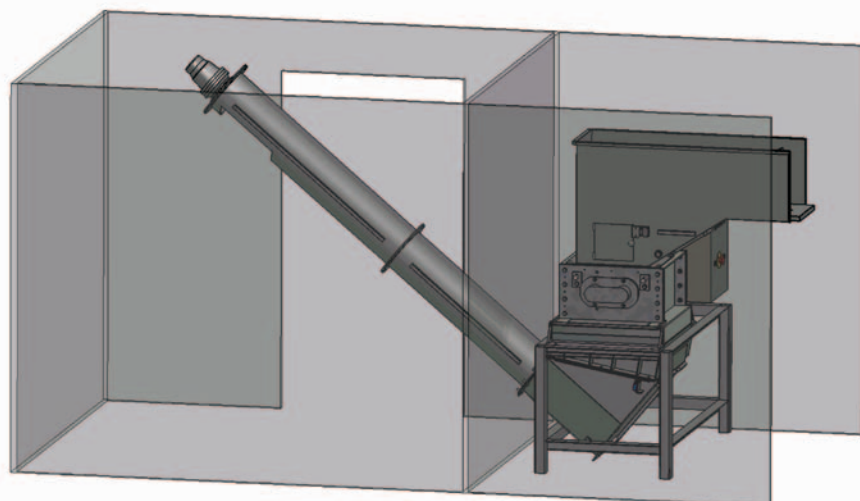
Volume reduction & destruction of ordinary or special waste materials, in particular printed material and files without preparation



view of the hydraulic motor



Easy handling of waste to be destroyed and residue



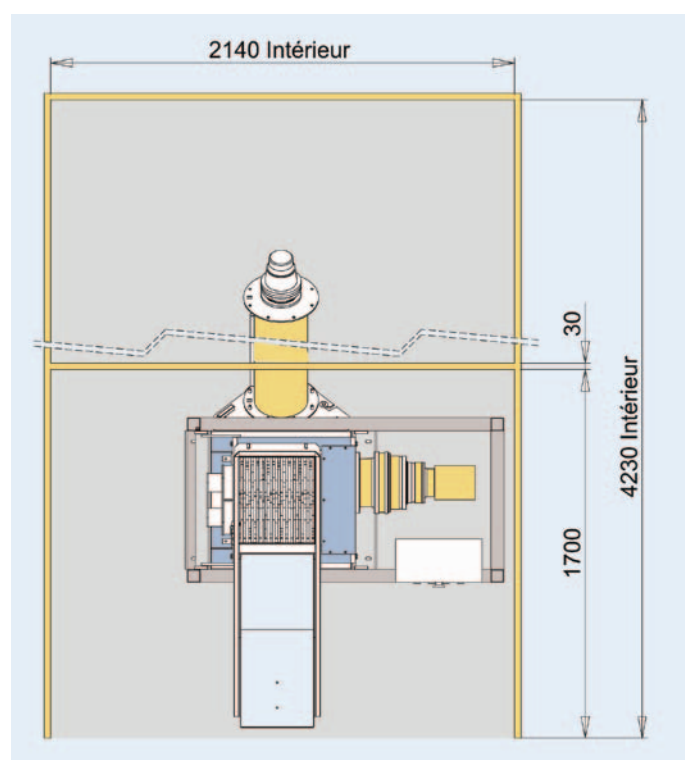
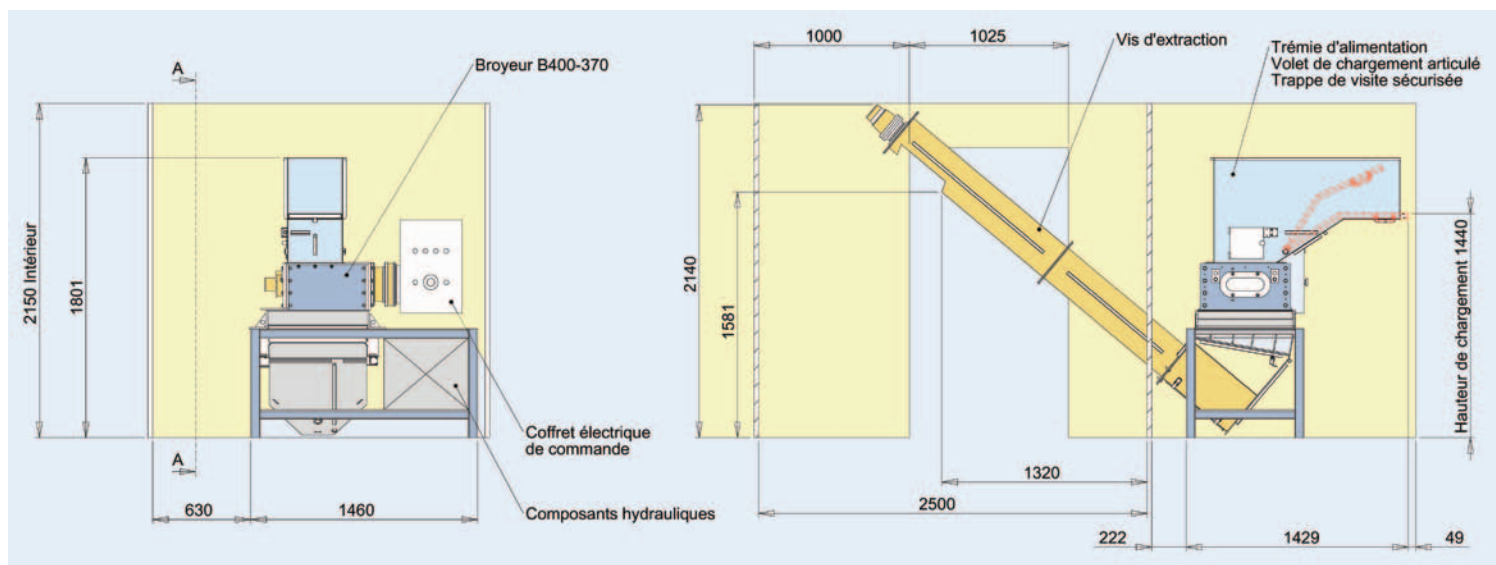
Blik



BLIK - Matériel de valorisation et traitement des déchets
Z.I. de Chenet
91490 MILLY-LA-FORET
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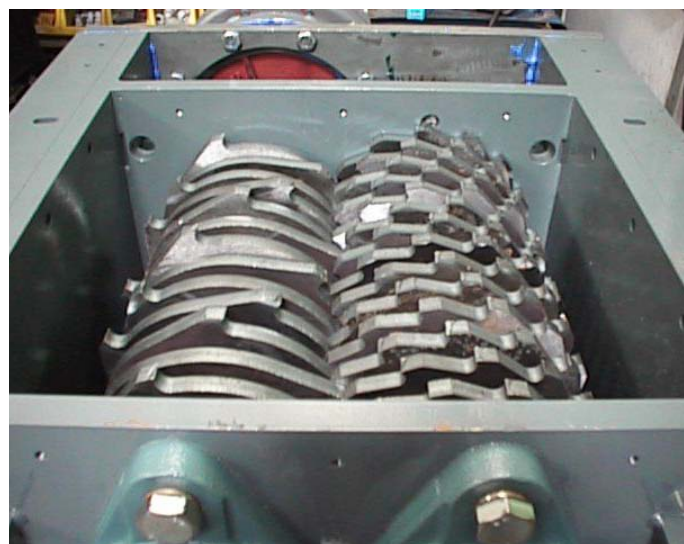
téléphone:
01 64 98 79 79
télécopieur:
01 64 98 79 78

MOBILE INSTALLATION of BLIK CRUSHER : B400-370

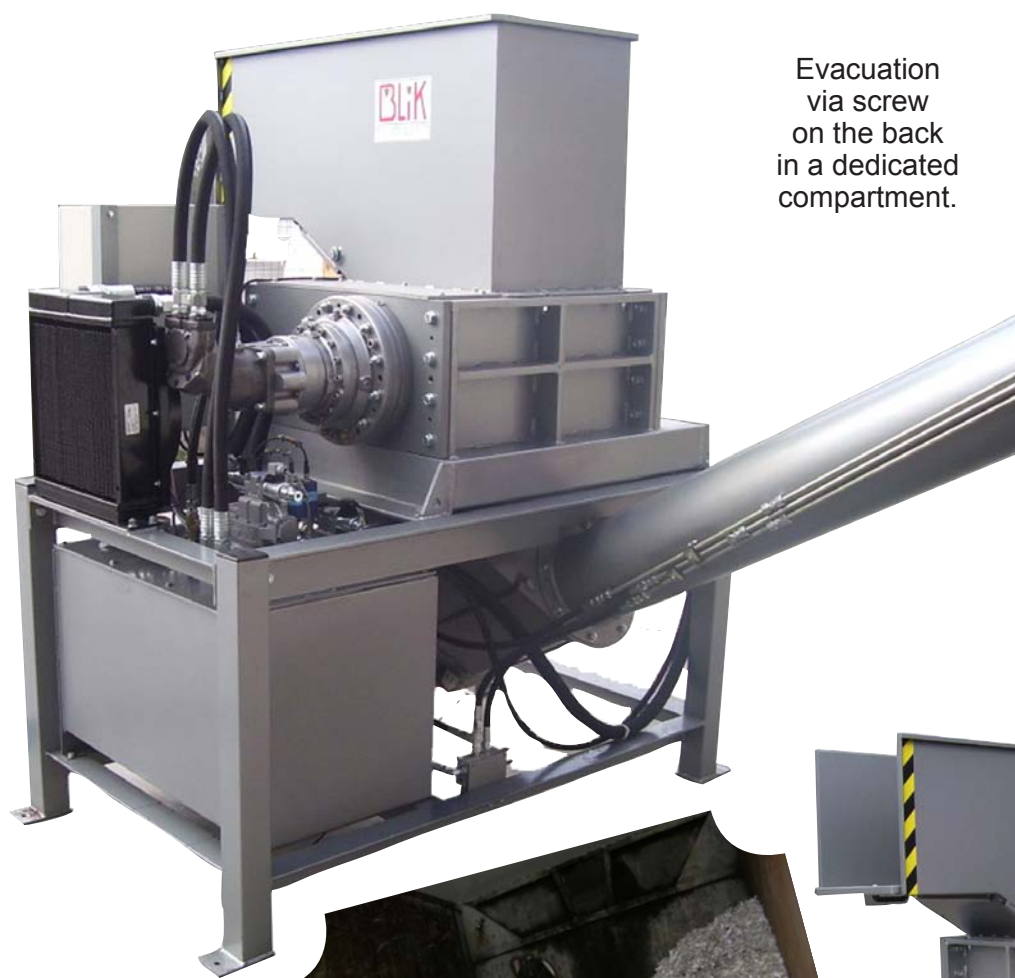


Summary of BliK mobile B400-370

Model	B 400 / 370
Cutting unit	420 x 370 mm
Power (on-board hydraulic version) requires power take-off on supplying lorry engine approx.	20 HP
Hopper volume (**)	100-170 L
Dimensions (mm) with chassis - L x D x H. (**)	1390 x 1560 x 2000
Blade diameter	200-220
Blade thickness	8-12-24 mm
crushing paper: kg/heure flow	300 à 500
Number of spikes	1 à 14
Electronic control	Telemechanic automaton
Weight	approx.500 kg
Made in France – "EC" conformity – guarantee 1 year	
(*) Non-contractual. Subject to technical or visual modifications	
(**) depends on use and installation.	



MOBILE INSTALLATION of BLIK CRUSHER: B600-510



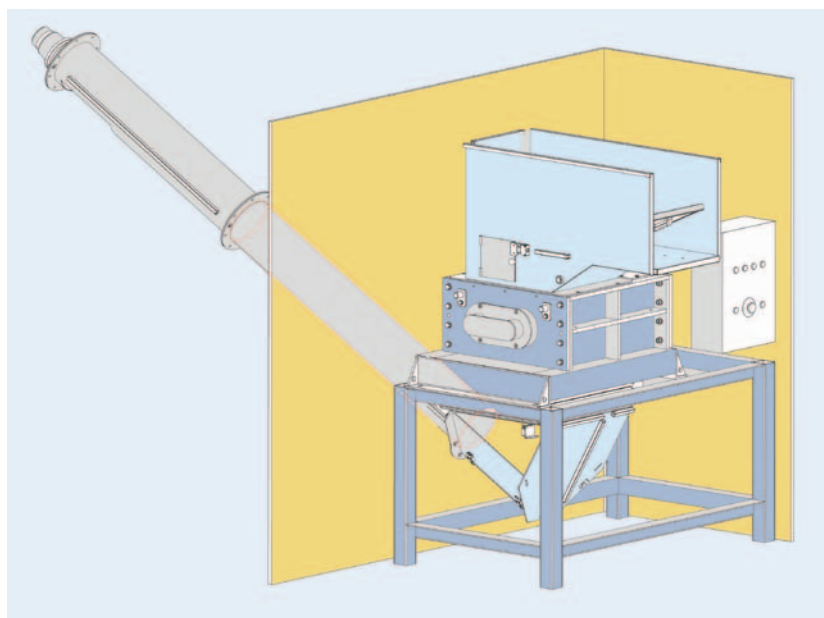
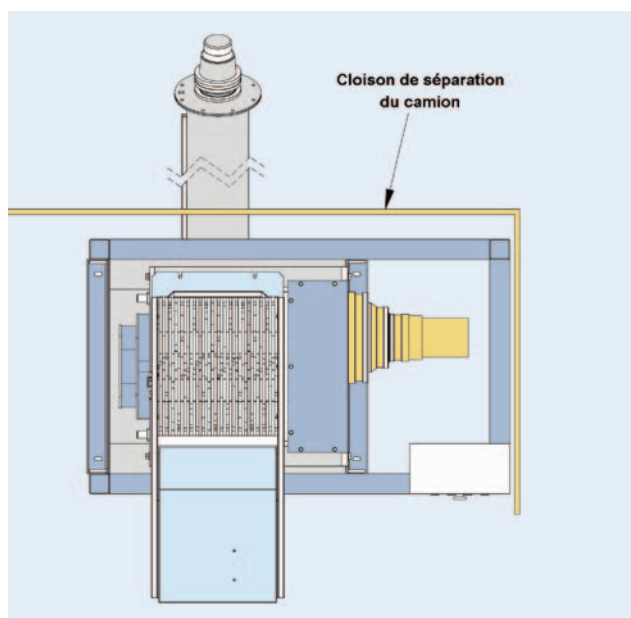
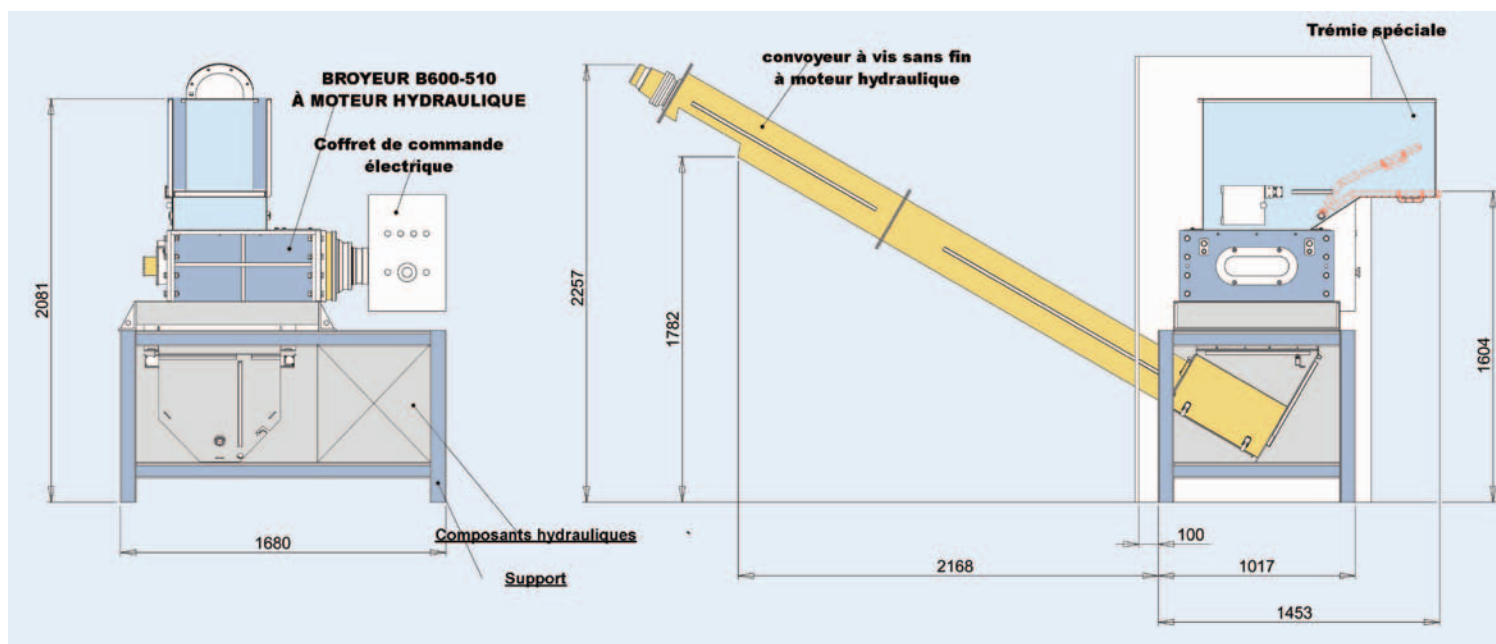
Evacuation
via screw
on the back
in a dedicated
compartment.



Recovery com-
partment for
crushed waste



MOBILE INSTALLATION of BLIK CRUSHER (continued)



Evacuation
via screw
on the back
in a dedicated
compartment.

Summary of Blik mobile series crushers		
(*)	CARACTERISTIQUES TECHNIQUES	
Model	B 400 / 370	B 600 / 510
Cutting unit	420 x 370 mm	600 x 510 mm
Power (on-board hydraulic version) requires power take-off on supplying lorry engine approx.	20 HP	30 HP
Hopper volume (**)	100-170 L	0,4 à 1 m3
Dimensions (mm) with chassis - L x D x H. (**)	1390 x 1560 x 2000	1945 x 900 x 515
Blade diameter	200-220	260 - 315
Blade thickness	8-12-24 mm	12 - 24 - 63 mm
crushing paper: kg/heure flow	300 à 500	900 à 1100
Number of spikes	1 à 14	1 à 14
Electronic control	Telemechanic automaton	Telemechanic automaton
Weight	approx.500 kg	approx.1100 kg
Made in France – "EC" conformity – guarantee 1 year		
(*) Non-contractual. Subject to technical or visual modifications		
(**) depends on use and installation.		