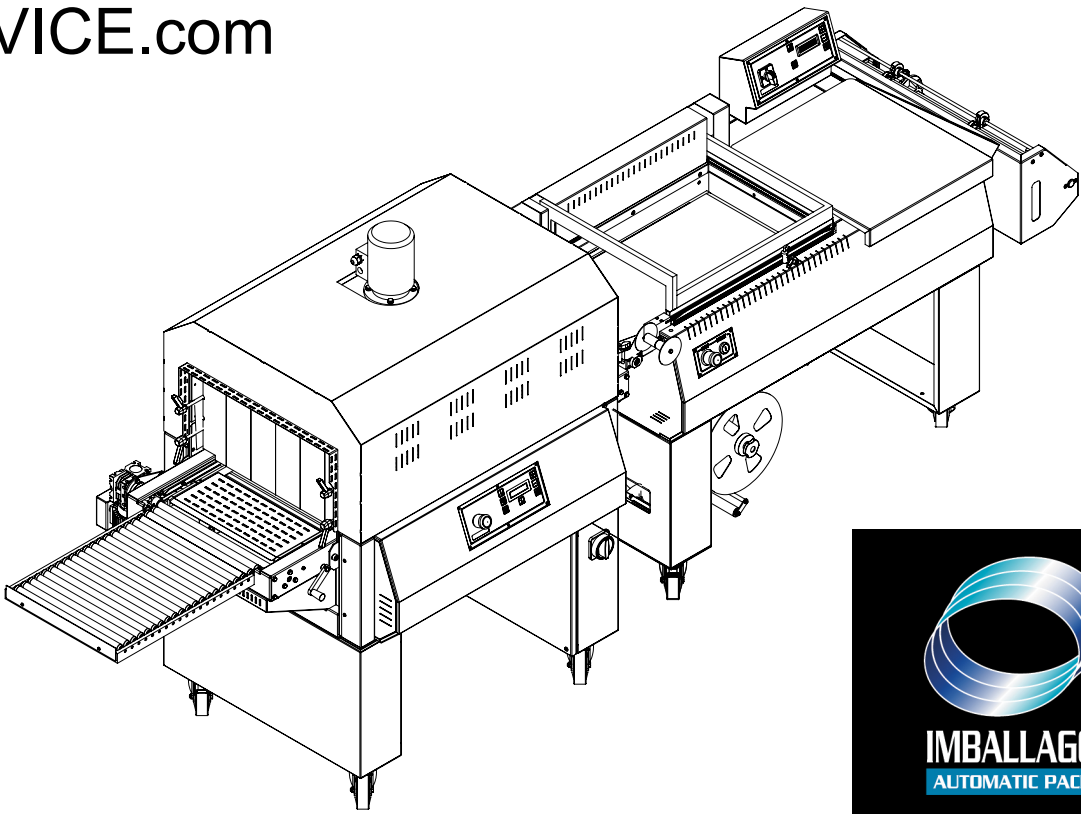
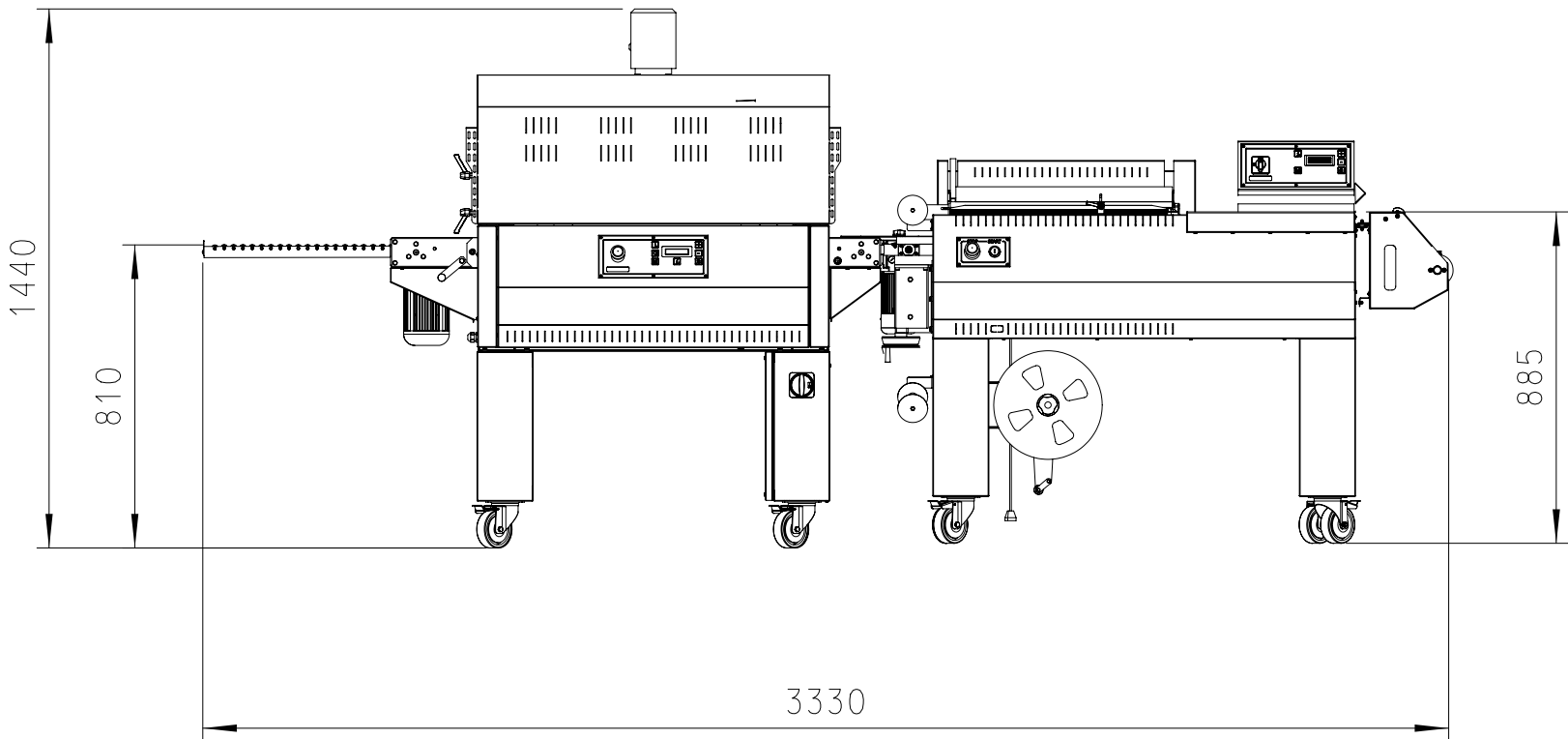
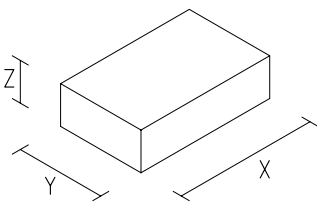
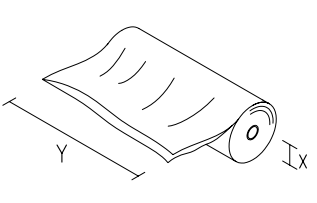
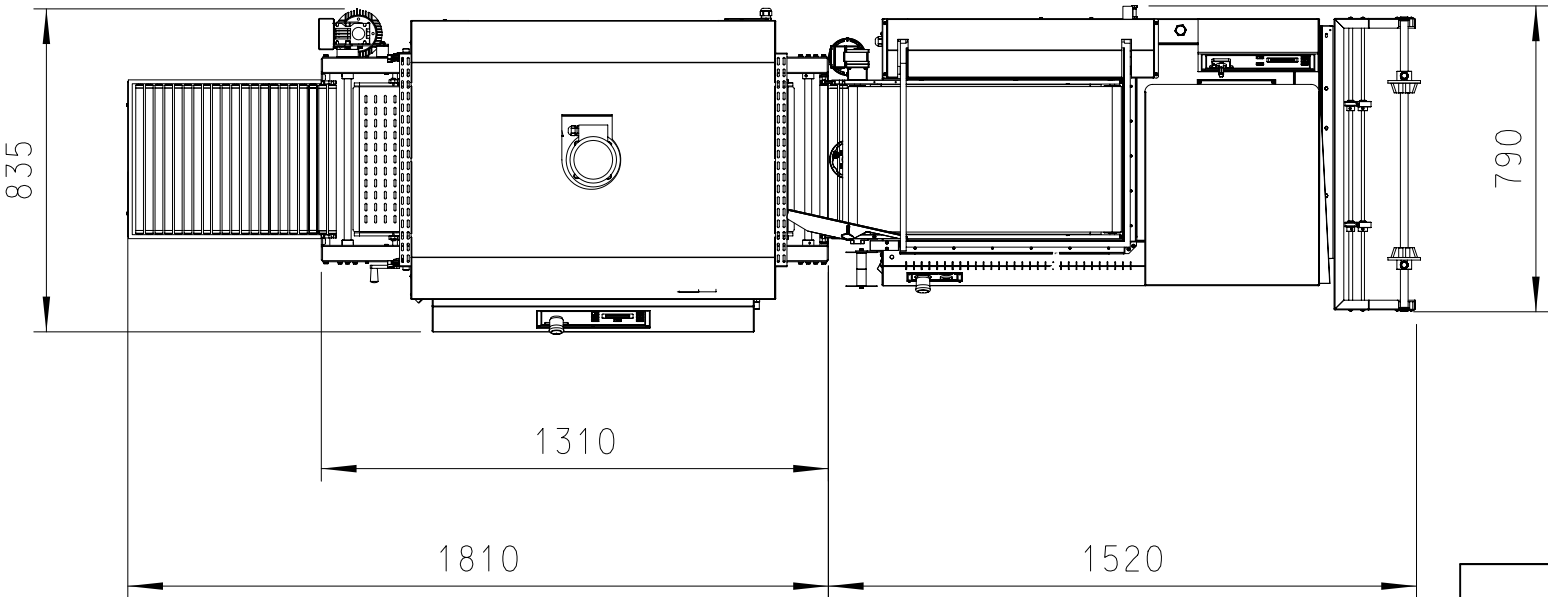


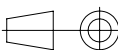


T450	
TECHNICAL SPECIFICATIONS	
TOTAL WEIGHT:	Kg 187
POWER SUPPLY:	380-415V 50-60 Hz 3PH+INSULATED EARTH
MACHINE INSTALLED POWER:	W 8000

FP560 A	
TECHNICAL SPECIFICATIONS OF PRODUCT	SPECIFICATIONS OF FILM REEL
The workable maximum format	Maximum reel dimensions
X= 520mm Y= 390mm Z= 230mm Maximum weight= 15Kg 	X= Ø77mm Y= 600mm Z= Ø300mm 



TECHNICAL SPECIFICATIONS	
TOTAL WEIGHT:	Kg 148
POWER SUPPLY:	220:240V 50-60 Hz 1PH+N-INSULATED EARTH
MACHINE INSTALLED POWER:	W 2500

	Visto	Data	Firma	Scala	DENOMINAZIONE	RIFERIMENTO MODIFICA						
		04/08/06	RLAZZARI									
	MODIFICA DISEGNO											
	Firma	LSONZOGN										
	Data											
Questo disegno non puo' essere riprodotto, usato o reso noto a terzi, senza l'autorizzazione scritta della "SMI S.p.A." con riserva di agire a termini di legge .	Rif.			1:20	LAYOUT							
	Tolleranza Generale UNI EN 22768-1 Medio											
	Cod.vecchio:											
	Tolleranze per filettature senza precisazione : vite 6g madrevite 6H			Dis.DL010326								
	dimens. da:			0	6	30	120	315	1000	2000	oltre	1"
	a:			6	30	120	315	1000	2000	4000	4000	360°
	toller. a:			0.1	0.2	0.3	0.4	0.6	1	2	3	1/3 = 20
	SMUSSI			NON	QUOTATI			0.5 x 45°			mm	