

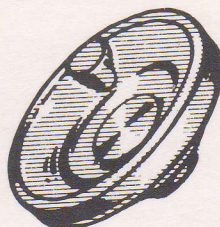
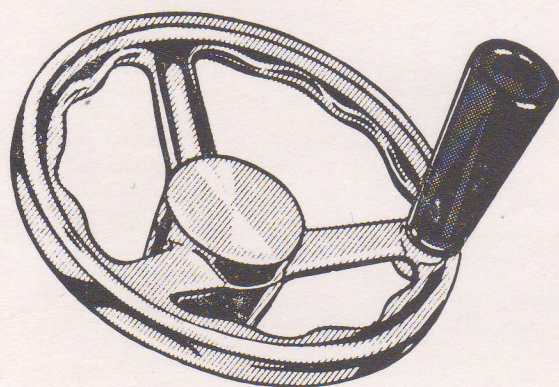
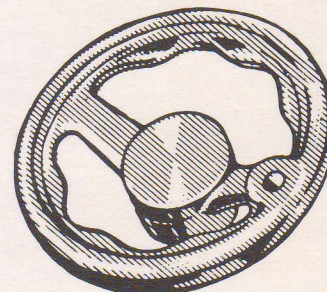
NORMALISATION ET TYPES DE VOLANTS

Normalización y modelos de volantes
Normalizzazione e modelli di volanti



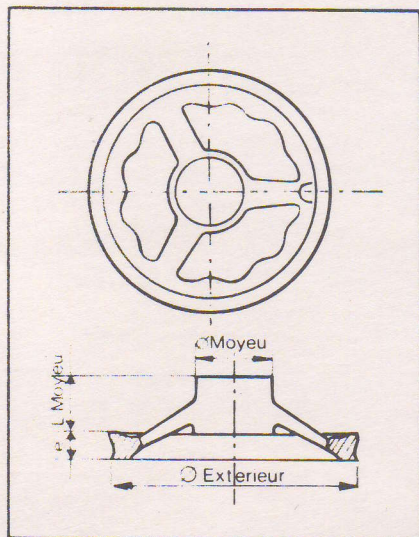
Volants nouvelle forme

Handrad neue Ausführung
New shape hand-wheel
Volantes nueva forma
Volantino di forma nuova



Jante incurvée et polie

Poliertes und vertiefter Kranz
Depressed buffed rim
Llanta incurvada y pulida
Cerchio concavo e lucido



Ø extér.	e	Moyeu		Type	Alésage maximum	Poids	POIGNÉE	
		Ø M.	L. M.				PRIX HORS TAXES	Type PRIX
80	12	28	20	à toile	16	0,150	—	
90	12	30	20	à toile	18	0,180	—	
110	16	38	30	2 bras	22	0,260	B	
140	16	42	40	3 bras	25	0,420	B	
170	18	55	40	3 bras	30	0,600	B	
190	18	55	40	3 bras	30	0,670	A	
240	21	58	50	3 bras	32	1,130	A	
290	22	60	50	3 bras	35	1,570	A	

Scheiben	Disc	A toile	De disco	A disco
Armroll-e	Hand	A bras	De radios	A braccio raggi
Maximalbohrung	Maximum boring	Alés. max.	Calibrado máximo	Alesaggio massimo
Reingewicht	Weights	Poids	Peso	Peso
Bearbeitet ohne Bohrung	Functions without boring	Usiné sans alés.	Funciona sin calibrado	Funziona senza alesaggio