REMS Cobra 22/32

Description	Size	ArtNo.	КМ
	Size	Art. No.	IXIM
Cable and tool set 16 consisting of 5 cable sections 16×2.3 m in carrier, straight auger 16, bulbous auger 16 toothed blade borer $16/25$, cable joint sepa			
1 pair of guide gloves, steel case for tool se	et	172050R	1.260,00
Cable and tool set 22 consisting of 5 cable sections 22 × 4.5 m in carrier, straight auger 22, retrieving auger funnel auger 22, toothed cross-blade borer cable joint separator, 1 pair of guide gloves steel case for tool set	172051R	1.770,00	
Cable and tool set 32 consisting of 4 cable sections 32 × 4.5 m in carrier, straight auger 32, retrieving auger funnel auger 32, toothed cross-blade borer cable joint separator 22/32, 1 pair of guide case for tool set	174050R	2.270,00	
Adapter drum REMS Cobra 22/8 with cable Ø 8 mm × 7.5 m long, with bulboo	170011	1.410,00	
Adapter drum REMS Cobra 32/8 with cable Ø 8 mm × 7.5 m long, with bulboo	170012	1.410,00	
Clamping jaws 16 (pack of 2) for REMS Cobra 32 for clamping drain cleaning cables Ø 16 mm	174101	254,00	
Pipe and drain cleaning cable for pipe-Ø 10 – 50 (75) mm for pipe-Ø 25 – 125 mm for pipe-Ø 50 – 150 mm for pipe-Ø 50 – 250 mm	8 × 7.5 m 16 × 2.3 m 22 × 4.5 m 32 × 4.5 m	170200 171200 172200 174200	145,00 144,00 229,00 320,00
Pipe and drain cleaning cable			
(5 pieces) in cable carrier for pipe-Ø 25 – 125 mm	16 × 2.3 m	171201	945,00
Pipe and drain cleaning cable (5 pieces) in cable carrier	22 v / E m	172201	1 210 00
for pipe-Ø 50 – 150 mm	22 × 4.5 m	172201	1.210,00
Pipe and drain cleaning cable (4 pieces) in cable carrier for pipe-Ø 50 – 250 mm	32 × 4.5 m	174201	1.530,00
Pipe and drain cleaning cable S With thick special spring steel for high stability, e.g. during root cutting, milling, chain knocking for pipe-Ø 25 – 125 mm for pipe-Ø 50 – 150 mm for pipe-Ø 50 – 250 mm	16 × 2 m 22 × 4 m 32 × 4 m	171205 172205 174205	184,00 308,00 546,00
Pipe and drain cleaning cable with core prevents clogging of pipe and			
drain cleaning cable with dirt for pipe-Ø 25 – 125 mm for pipe-Ø 50 – 150 mm for pipe-Ø 50 – 250 mm	16 × 2.3 m 22 × 4.5 m 32 × 4.5 m	171210 172210 174210	200,00 367,00 429,00
Pipe and drain cleaning cable with core (5 pieces) in cable carrier for pipe-Ø 50 – 150 mm	22 × 4.5 m	172203	1 950 00
Pipe and drain cleaning cable with core (4 pieces) in cable carrier			1.850,00
for pipe-Ø 50 – 250 mm	32 × 4.5 m	174203	1.970,00
Cable reduction 22/16 for connecting individual cables of different sizes	22/16	172154	261,00
Cable reduction 32/22 for connecting individual cables of different sizes	32/22	174154	304,00
Cable carrier (empty)	16	171150	225,00
survey (simply)	22 32	172150 172150 174150	225,00 225,00 249,00
Cable joint separator for releasing the safety lock	16 22/32	171151 172151	8,70 10,00



REMS Cobra 22/32

escription	Size	ArtNo.	KM			
itraight auger or exploring the obstruction o withdraw a sample. Clearing	16	171250	72,80	Samuel Control	CONTINUE	THE PARTY OF THE P
f solid blockages caused by .g. textiles, paper, kitchen waste	22 32	172250 174250	95,70 121,00		1000	THURSDAY
Bulbous auger					4	
or minor obstructions caused by extiles and papers. Flexible, facilitates	16 22	171265 172265	72,80 95,90		THE WAY TO SEE THE PARTY OF THE	
dvancement in tight bends.	32	174265	126,00		O THE SAME	The state of the s
unnel auger						CITY STREET
or textile and paper obstructions n particular. Especially useful for				- Alexander		4.
leaning larger diameter pipes. lso be used as a recovery tool	16 22	171270 172270	80,50 105,00	Control of the Contro		
or cables left in the pipe.	32	174270	143,00		The state of the s	Con Contraction
etrieving auger						Contract of the second
vith extended, specially angled	1.	171075	70.00			
rappling arms. Used to recover cables eft in the pipe. Not suitable for	16 22	171275 172275	72,80 103,00	Taluan	200	- 4
oring operations.	32	174275	123,00		Ome	Carrier .
						Oppor
ierrated blade borer or boring out greasy or heavily silted						
ipes, e.g. drains of washing machines,						
lishwashers. Riveted to the connector not soldered or welded), so as to prevent	16/25 22/35	171280 172280	66,80 98,10	(Marie	A STATE OF THE PARTY OF THE PAR	
ny deformation of the hardened spring	22/45	172281	124,00		No.	M.
teel blades.	32/55	174282	161,00			Bank
errated cross-blade borer	16/25	171290	129,00	Sign	Dis and	
Iniversal use for obstructions of all kinds, ncluding incrustations, e.g. limescale	16/35 22/35	171291 172290	145,00 173,00		No.	800
eposites on the inside of the pipe.	22/45	172291	194,00			No. 100
tiveted to the connector (not soldered r welded), so as to prevent any defor-	22/65 32/45	172293 174291	187,00 195,00	Colo	And .	- The
nation of the hardened spring steel	32/65	174293	237,00	all a		4)
lades. Operation with pipe and drain leaning cable S recommended.	32/90 32/115	174295 174296	290,00 312,00		190	
	32/113	174270	312,00		-	
orked cutter o remove moderate to severe silting						
r persistent grease contamination. Made of hardened spring steel.	16	171305	85,60	4		
· · ·			33,53	_		
cross-forked cutter o remove moderate to severe silting						
r persistent grease contamination.				4		
lade of hardened spring steel. Operation vith pipe and drain cleaning cable S						
ecommended.	16	171306	127,00			
errated forked cutter				44 72		
ersatile use, e.g. for removal f slurries and for mincing	22/65	172305	206,00		44	ALL DESCRIPTION OF THE PARTY OF
crushing) of root infested pipe.	32/65	174305	227,00			
lade of hardened spring steel.	32/90	174306	267,00			Miles
coot cutter				1		
pecially designed for root infested pipe. ardened, replacable ring-type saw, cutting	22/65	172310	306,00	No.	10	
front and rear. Operation with pipe and	32/65	174310	338,00			
rain cleaning cable S recommended. hain knocker, smooth rings	32/90	174311	387,00			
r final pipe and drain cleaning						
or removal of grease deposites and ncrustations, e.g. limescale deposites	16	171340	243,00	1	200	
n the inside of the pipe. For sensitive	22	172340	318,00	Capping of the	S TOTAL S	ABS S
ipes, e.g. plastic.	32	174340	387,00			STORY OF THE PARTY
					600	0 500
hain knocker, spiked links		1		Who		
or final pipe and drain cleaning for				100	Library -	The state of the s
or final pipe and drain cleaning for emoval of grease deposites and ncrustations, e.g. limescale deposites	16	171341	292,00	3	The same of the sa	The state of the s
or final pipe and drain cleaning for emoval of grease deposites and ncrustations, e.g. limescale deposites n the inside of the pipe. For cast	22	172341	395,00	Constant.	A TOTAL OF	The state of the s
or final pipe and drain cleaning for emoval of grease deposites and ncrustations, e.g. limescale deposites n the inside of the pipe. For cast nd concrete pipes.				The water		
or final pipe and drain cleaning for emoval of grease deposites and crustations, e.g. limescale deposites in the inside of the pipe. For cast nd concrete pipes. Fuide gloves, pair or secure gripping and guiding	22	172341 174341	395,00 455,00	Manufil .		THE REAL PROPERTY.
or final pipe and drain cleaning for emoval of grease deposites and incrustations, e.g. limescale deposites in the inside of the pipe. For cast ind concrete pipes. iuide gloves, pair or secure gripping and guiding fipe and drain cleaning cables	22	172341	395,00	The said		
or final pipe and drain cleaning for emoval of grease deposites and nerustations, e.g. limescale deposites in the inside of the pipe. For cast nod concrete pipes. For cast piude gloves, pair or secure gripping and guiding if pipe and drain cleaning cables tiveted guide glove, left	22	172341 174341	395,00 455,00	The said		The same of the sa
or final pipe and drain cleaning for emoval of grease deposites and incrustations, e.g. limescale deposites in the inside of the pipe. For cast ind concrete pipes. iuide gloves, pair or secure gripping and guiding fipe and drain cleaning cables	22	172341 174341	395,00 455,00	The spile		

All prices excl. VAT 307