

Las		0	$\frown$		Milwauk	eë M:	18		/	_		Bare 787N	
Milwaukee M18		PB J	milmauker		Cordi			toro	(-	_		>	
<b>Cordless Ca</b>	ble			<b>o</b> 1	• 1 in hea			DO vibratio	ins Sh	off Corr	dless Tool		em
Cutters					= 4 in Rad		per n		Len	qth Kit	Contents		NO. 7MH4
6 ton max. operating	force		- 4		of vibrat	ion	<ul> <li>Brush</li> </ul>	hless moto	or 8	ft (1)	Bare Tool Bare Tool	787	7MH5
Brushless motor Automatic iaws		Steel	1		Milwauk	ee						-	
Cutting Battery	Batterv	53RG45		Item		IVIL	-			10		<b>S</b>	
Cap./Material Incl. M18 Copper & Aluminum	Capacity	Includes		No.	• 14 ½ 0Z				ns		-	μ	
1000 MCM Aluminum, 750 38D765 MCM Copper	2.0 Ah (	Allen Key, Carrying Case, M <sup>1</sup> Cable Cutting Jaw, M18 and Itage Charger, REDLITHIUM	18 750 MCM 1 M12 Multi- 1 CP2 0 Pattory	45FD45	= 16 oz. b	ulk capad	city	ity				-	ЪH
Up to 1500MCM		Carabineer, Inverter, M18	3 and M12	53RG48 *	<ul> <li>48" flexi</li> <li>38 strok</li> </ul>			ut <					_
opper 15kV Cable 550399	5.0 Ah	Multi-Voltage Charger, V Remote, REDLITHIUM XC5 Capacity Battery Pack, U	.0 Extended Itility Bag	538648	= 10 oz./m	in.							$\sim$
118 Steel Cable Cutters		Allen Key, Carabineer, Inve 477 ACSR Jaw, REDLITHI	erter, M18		Max. op	Batte	ery	10,000 ps			187		Item
477 Hen ACSR 38D765	2.0 Ah	Battery, Utility Bucket Bag M12 Multi-Voltage Ch	1. M18 and	45FD46	(2) 2XKZ3	. Capac	city (	(1) Bag, (1) F	Inclu Tex Hose, (1)	des ) High Press	ure Coupl	er,	No. 45L18
1/2 in EHS Guy Wire, Up to 1590 35GJ99	5.0 Ah	arabineer, Inverter, M18 an Voltage Charger, REDLITH	d M12 Multi- IIUM XC5.0	53RG45 *	2XKZ3	— 1.5 A	Ah (1	(1) Bag, (1) F (1) Shou ) Battery, (1) (1) Should (1) Flex Hos	Flex Hose, (2) Flex Hose, (1)	1) High Pres	Charger Ssure Cou Charger	pler,	45L18
Falcon ACSR One-Key Bluetooth Tool an		ktended Capacity Battery Pa <b>acker</b>	ick, Utility Bag		No	_		(1) Flex Hos	e, (1) High P	ressure Grea	ase Couple	er 4	45L18
				-					No.		-	-	
	0		_		Milwank	ee Inte	0	The second se		A THERE AND	0		5
	- 1		THE STATE			IVI-	F	raming				11	Z
Milwaukee M18		re Tool			Cord		B	Nailer are Tool	161				
M18	6/	AWC4			Naile			50RE88				m Nail AWD0	
Cordless Ca	ulk Gu	ns 🔟			Civing Mar 1	For Nail Shank	Length		non Tool WY	Contont-	Nail I		Iter
Applies up to 21 in. p	per minute				Firing Mode Framing Nai 21° Collatio	iler Strin		Cordie	ess Tool Kit (	JUILEIIIS	<b>сар.</b> С	apacity	No
For Container Size	Cordless Too	ol Kit Contents	Battery Capacity	ltem No.	Combination	0.113 in to 0.148 in	o 2 in to 3 ½ in	(1) Bare To	(1) Bare To ol, (1) Batter	ol <u>y, (1)</u> Charo	er 51 —	 5.0 Ah	60R 60R
Cartridge 10 oz Sausage Pack	(1) Ba	are Tool	_	6AWC4	30° Collatio Combination	n Strip 0.113 in to	o Qinto	.,	(1) Para To			_	60R
	I) Bare Tool, (1)	Battery, (1) Charger	(1) 1.5 Ah	6AWC6	Palm Nailer		3 ½ in	(1) Bare To	ol, (1) Batter	y, (1) Charg	er 51 —	5.0 Ah	60RI
			2011	1000	U	0.000 in t			(1) 8 -	-1			
					Sequential	0.080 in to 0.160 in	o 1 in to 3 ½ in	(1) Bare To	(1) Bare To ol. (1) Batter	V. (1) Charo	er 1 —	 1.5 Ah	
milmaukee		E	Titles		Firina Mode	0.160 in For Nail Gauge	0 1 in to <u>3 ½ in</u> For 1 Length		ol, (1) Batter	y, (1) Charg ol Kit Conte		1.5 Ah Battery apacity	6AW Ite
WIT8		¢.	Thilese		· · · · · · · · · · · · · · · · · · ·	0.160 in For Nail Gauge r Collation S	3 ½ in For I Length Strip	Vail Range	ol, (1) Batter	y, (1) Charg		Battery	6AW Iter No
WIT8	at Gun	s	Tilder Of Control of C		Firing Mode Finish Naile	0.160 in For Nail Gauge r Collation S 16 ga	3 ½ in For I Length Strip ¾ in to	Vail Range 2 ½ in	ol, (1) Batter Cordless To (1) E	y, (1) Charg <b>ool Kit Conte</b> Bare Tool	ents C	Battery apacity —	6AW Iter No 49EN 55MI
Cordless He Temperature range:		s	This	Ē	Firing Mode Finish Naile O° Adhesive	0.160 in For Nail Gauge r Collation S 16 ga 18 ga 16 ga 18 ga	3 1/2 in For I Length Strip 3/4 in to 5/8 in to 3/4 in to 5/8 in to	2 ½ in 2 ½ in 2 ½ in 2 ½ in	ol, (1) Batter Cordless To (1) E (1) Bai	y, (1) Charg ool Kit Conte	ents C	Battery apacity	6AW Iter No 49EN 55MI 49EN
Cordless He Temperature range:	0° to 875°F	-		HAAT D	Firing Mode Finish Naile O° Adhesive	0.160 in For Nail Gauge r Collation S 16 ga 18 ga 16 ga 18 ga	3 1/2 in For I Length Strip 3/4 in to 5/8 in to 3/4 in to 5/8 in to	2 ½ in	ol, (1) Batter Cordless To (1) E (1) Ba Battery, (1) E (1) Bare To	y, (1) Charge bol Kit Conte Bare Tool re Tool, (1) (1) Charger Bare Tool pool, (1) Batte	ents C	Battery apacity  2.0 Ah 	6AW Iter No 55MI 49EN 55MI 787E
Milwaukee M18 Cordless He Temperature range: Air volume 6.0 cfm Temperature Settings Variable		Item No. 408L71			Firing Mode Finish Naile O° Adhesive Combination 20° Adhesiv	0.160 in For Nail Gauge r Collation S 16 ga 18 ga 18 ga e Collation 18 ga	3 ½ in For I Length Strip 34 in to 5% in to 5% in to 5% in to 1 ¼ in to	2 ½ in	of, (1) Batter Cordless To (1) Ba Battery, (1) Bare To Pack, (1) E	y, (1) Charge Bare Tool Te Tool, (1) (1) Charger Bare Tool pol, (1) Batte Battery Charg	ents C	Battery apacity	6AW Iter No 55MI 55MI 55MI 787D 787D
Temperature Settings	0° to 875°F Cordless Tool Kit Contents	ltem No.			Firing Mode Finish Naile O° Adhesive Combination 20° Adhesiv Sequential	0.160 in For Nail Gauge r Collation 9 16 ga 18 ga 18 ga e Collation 16 ga 16 ga	3 ½ in For I Length Strip 34 in to 5% in to 5% in to 5% in to 1 ¼ in to	Vail           Range           2 ½ in	of, (1) Batter Cordless To (1) E (1) Bate (1) Bate To (1) Bare To Pack, (1) E (1) Bare To	y, (1) Charge bol Kit Conte Bare Tool re Tool, (1) (1) Charger Bare Tool bol, (1) Batte Battery Charg Bare Tool bol, (1) Batte	ents C	Battery apacity  2.0 Ah 	6AW Iter No 55MI 49EN 55MI 787E 787E 787E
Cordless He Temperature range: Air volume 6.0 cfm	0° to 875°F Cordless Tool Kit Contents	ltem No.	The		Firing Mode Finish Naile O° Adhesive Combination 20° Adhesiv Sequential 34° Adhesiv	0.160 in For Nail Gauge r Collation 9 16 ga 18 ga 18 ga e Collation 16 ga 16 ga	3 ½ in For I Length Strip 34 in to 5% in to 5% in to 5% in to 5% in to 1 ¼ in to 1 ¼ in to	Vail           Range           2 ½ in           2 ½ in           2 ½ in           2 ½ in           0 2 ½ in           0 2 ½ in	ol, (1) Batter <b>Cordless Tc</b> (1) E (1) Bai Battery, (1) E (1) Bare Tc Pack, (1) E (1) Bare Tc (1) Ba	y, (1) Charg bol Kit Conte Bare Tool re Tool, (1) (1) Charger Sare Tool bol, (1) Batte Sater Tool Bare Tool Bare Tool Bare Tool	ents C	Battery apacity 2.0 Ah 2.0 Ah 2.0 Ah	6AW Iter No 55MI 49EN 55MI 787E 787E 787E
Cordiess He Temperature range: Air volume 6.0 cfm Temperature Settings Variable	0° to 875°F Cordless Tool Kit Contents	ltem No.			Firing Mode Finish Nalle O* Adhesive Combination 20° Adhesiv Sequential 34° Adhesiv Sequential	0.160 in For Nail Gauge r Collation 5 16 ga 18 ga 16 ga 18 ga e Collation 16 ga e Collation 16 ga	3 ½ in For 1 Length \$4 in to \$4 in to \$6	Vail           Range           2 ½ in           2 ½ in           2 ½ in           2 ½ in           0 2 ½ in           0 2 ½ in	of, (1) Batter Cordless To (1) E (1) Bate (1) Bate To (1) Bare To Pack, (1) E (1) Bare To	y, (1) Charg bol Kit Conte Bare Tool re Tool, (1) (1) Charger Sare Tool bol, (1) Batte Sater Tool Bare Tool Bare Tool Bare Tool	ents C	Battery apacity 2.0 Ah 2.0 Ah 2.0 Ah	6AW Ite No 55Mi 49El 55Mi 787I 787I 787I
Temperature range: Air volume 6.0 cfm Temperature Settings Variable	0° to 875°F Cordless Tool Kit Contents	ltem No.	Theread		Firing Mode Finish Naile O' Adhesive Combination 20° Adhesiv Sequential 34° Adhesiv Sequential Milwauk	0.160 in For Nail Collation S 16 ga 18 ga 18 ga e Collation 16 ga e Collation 15 ga	3 ½ in For t Length 34 in to 34 in to 34 in to 54 in to 54 in to 55 in to 5	Vail Range 2 ½ in 2 ½ in 2 ½ in 2 ½ in 2 ½ in 0 2 ½ in	(1) Batter Cordless Tc (1) Ba (1) Ba Battery, (1) Bare Tc Pack, (1) E (1) Bare Tc Pack, (1) E (1) Bare Trimme (9JU95	y, (1) Charg nol Kit Conte Bare Tool re Tool, (1) (1) Charger Jare Tool pol, (1) Batte Statery Charg Stare Tool pol, (1) Batte Statery Charg	ents C ery ger ery ger	Battery apacity 2.0 Ah  2.0 Ah  2.0 Ah	6AW Ite No 55Mi 49El 55Mi 787I 787I 787I
Cordless He Temperature range: Air volume 6.0 cfm Temperature Settings Variable	0° to 875°F Cordless Tool Kit Contents (1) Bare Tool	Item No. 408L71			Firing Mode Finish Naile O' Adhesive Combination 20° Adhesiv Sequential 34° Adhesiv Sequential Milwouk CordI	0.160 in For Nail Gauge Collation 5 16 ga 18 ga 16 ga 18 ga e Collation 16 ga 18 ga 18 ga e Collation 16 ga 18 ga	3 ½ in Fort F Length Strip 34 in to 54 in to 54 in to 54 in to 34	Vail Range 2 ½ in 2 ½ in 2 ½ in 2 ½ in 2 ½ in 0 2 ½ in	ol, (1) Batter Cordless To (1) Ba Battery, (1) Bare To Pack, (1) B (1) Bare To Pack, (1) B Pack, (1) B Pack, (1) B Chare To Pack, (1) C C C C C C C C C C C C C C C C C C C	y, (1) Charg nol Kit Conte Bare Tool re Tool, (1) (1) Charger Jare Tool pol, (1) Batte Statery Charg Stare Tool pol, (1) Batte Statery Charg	ents C	Battery apacity 2.0 Ah 2.0 Ah 2.0 Ah 2.0 Ah	6AW Ite No 55MI 49EN 55MI 787[ 787[ 787[ 787[
Cordless He Temperature range: Air volume 6.0 cfm Temperature Settings Variable Milwoukee Milwoukee Mils Cordless Ch 90 min. run time	0° to 875°F Cordless Tool Kit Contents (1) Bare Tool	Item No. 408L71	i-vibration h		Firing Mode Finish Naile O' Adhesive Combination 20° Adhesiv Sequential 34° Adhesiv Sequential Milwauk Cordi Line Dia	0.160 in For Nail Gauge Collation 5 16 ga 18 ga 16 ga 18 ga e Collation 16 ga e Collation 16 ga e Collation 15 ga	3 ½ in For t Length Strip ¾ in to 5% in	Vail Range 2 ½ in 2 ½ in 2 ½ in 2 ½ in 2 ½ in 0 2 ½ in	(1) Batter Cordless Tc (1) Ba (1) Ba Battery, (1) Bare Tc Pack, (1) E (1) Bare Tc Pack, (1) E (1) Bare Trimme (9JU95	y, (1) Charg- sol Kit Conte are Tool (1) Charger Bare Tool Sare Tool Sare Tool Sare Tool Sare Tool Sare Tool Sare Tool Sare Tool Sare Tool Trimmi	ents C ery ger ery ger	Battery apacity 2.0 Ah 2.0 Ah 2.0 Ah 2.0 Ah	6AW Iter No 55MI 49EN 55MI 787E 787E 787E
Cordless He Temperature range: Air volume 6.0 cfm Temperature Settings Variable Milwoukee Milwoukee Mils Cordless Ch 90 min. run time	0° to 875°F Cordless Tool Kit Contents (1) Bare Tool	Item No. 408L71	i-vibration h 0Ah battery		Firing Mode Finish Nalle O' Adhesive Combination 20° Adhesiv Sequential 34° Adhesiv Sequential Milwauk Cordli Line	0.160 in For Nail Gauge Collation 5 16 ga 18 ga 16 ga 18 ga e Collation 16 ga e Collation 16 ga e Collation 15 ga	3 ½ in For t Length Strip 3% in to 5% i	Vail Range 2 ½ in 2 ½ in 2 ½ in 2 ½ in 2 ½ in 0 2 ½ in	(1) Batter (1) E (1) Battery, (1) Battery	y, (1) Charg- sol Kit Conte Bare Tool (1) Charger Bare Tool (1) Charger Bare Tool (1) Battle tattery Charge Bare Tool (1) Battle tattery Charge Bare Tool (1) Battle tattery Charge Bare Tool (1) Battle tattery Charge Bare Tool (1) Action (1) Battle tattery Charge Bare Tool (1) Action (1) Battle tattery Charge Bare Tool (1) Action (1) Charge (1) XC6.0A	ents C ery ger ory ger ludes h Battery,	Battery apacity  2.0 Ah  2.0 Ah  2.0 Ah S (1) s	6AW Item No 49EN 55MI 787E 787E 787E 787E 787E 787E
Cordless He Temperature range: Air volume 6.0 cfm Temperature Settings Variable Milwowkee Milwowkee Milwowkee Sordless Ch 90 min. run time 150 cuts per charge ar Length HP	0° to 875°F Cordiess Tool Kit Contents (1) Bare Tool (1) B	Item No. 408L71	0Ah battery	capacity Item No.	Firing Mode Finish Nalle O' Adhesive Combination 20° Adhesive Sequential 34° Adhesiv Sequential 34° Adhesiv Sequential Milwauk Cordli Line Dia. String Trimg 0.08 in Bar	0.160 in For Nail Gauge Collation 1 16 ga 18 ga e Collation 18 ga e Collation 16 ga e Collation 15 ga (M1 COLL Collation 16 ga 16 ga 15 ga 15 ga 15 ga 15 ga 16 in 16 in Sattery	3 ½ in For t Length Strip ¾ in to 5% in	Vail Range 2 ½ in 2 ½ in 2 ½ in 2 ½ in 2 ½ in 0 2 ½ in 0	(1) Batter Cordless Tc (1) Ba (1) Battery, (1) Battery, (1) Bare Tc Pack, (1) E (1) Bare Tc Pack, (1) E (1) Bare Trimme Sectore Run Time	y, (1) Charg- sol Kit Conte are Tool (1) Charger Bare Tool (1) Batte tattery Charger Bare Tool (1) Batte tattery Charger Bare Tool (1) Batte tattery Charger Trimm Incl (1) XC6 0A M18 & M	ents C ery ger ery ger Mudes h Battery, 12 Charge	Battery apacity  2.0 Ah  2.0 Ah  2.0 Ah S (1) s	6AW Iter No 55MN 49EN 55MN 787D 787D 787D 787D 787D 787D 787D 787
Cordless He Temperature range: Air volume 6.0 cfm Temperature Settings Variable Milwaukeee Milwaukee Milwaukee Milwa	0° to 875°F Cordiess Tool Kit Contents (1) Bare Tool (1) B	Item No. 408L71	0Ah battery	capacity Item	Firing Mode Finish Nalle O' Adhesive Combination 20° Adhesive Sequential 34° Adhesiv Sequential 34° Adhesiv Sequential Milwauk Corcli Line Dia. String Trimm 0.08 in Bar Length Ar Hedge Trimm	0.160 in For Nail Gauge Collation 5 16 ga 18 ga e Collation 18 ga e Collation 16 ga e Collation 15 ga Collation 15 ga Cutting Width ner 16 a 15 ga Cutting Width ner	3 ½ in For t For t 5% in to 5% in to 3%	Vail Range 2 ½ in 2 ½ in 2 ½ in 2 ½ in 0 2 ½ in	(1) Batter (1) Ea (1) Battery, (1) Battery, (1) Bare Tr Pack, (1) E (1) Bare T	y, (1) Charg- bol Kit Conte Bare Tool (1) Charger Bare Tool (1) Charger Bare Tool ool, (1) Batte lattery Charge Bare Tool ool, (1) Batter lattery Charge Bare Tool ool, (1) Batter latter lattery Charge Bare Tool ool, (1) Batter la	ents C ery ger ery ger er ery ger hades h Battery, 12 Charge ludes	Battery (apacity (apacity 2.0 Ah)) (2.0 Ah) (2.0 Ah) (2.0 Ah) (2.0 Ah) (2.0 Ah) (3.0 Ah	6AW Iter No 55MN 55MN 49EN 55MN 787D 787D 787D 787D 787D 787D 787D 787
Cordless He Temperature range: Air volume 6.0 cfm Temperature Settings Variable Milwaukee Milwaukee Milwaukee Milwaukee Milwaukee Milwaukee Milwaukee Milwaukee 16 in 2.8 hp 10	0° to 875°F Cordless Tool Kit Contents (1) Bare Tool Contents (1) Bare Tool Bainsaw - Brushles - Automat 6 in Oregon Bar, REDLITHIU	Item No. 408L71	0Ah battery	capacity Item No.	Firing Mode Finish Nalle O' Adhesive Combination 20° Adhesive Sequential 34° Adhesiv Sequential 34° Adhesiv Sequential Milwauk Corcli Line Dia. String Trimm 0.08 in Bar Length Ar Hedge Trimm	0.160 in For Nail Gauge 7 Collation 5 16 ga 18 ga 16 ga 18 ga e Collation 16 ga 16 ga e Collation 16 ga e Collation 15 ga eCollation 15 ga Cutting Neer 16 in 3attery 16 in 17 ga	3 ½ in For t Length Strip ¾ in to 5% in	Vail Range 2 ½ in 2 ½ in 2 ½ in 2 ½ in 2 ½ in 0 2 ½ in 0	(1) Batter (1) E (1) Bat (1) Battery, (1) Battery, (1) Bater (1) B	y, (1) Charg bol Kit Conte Bare Tool (1) Charger Bare Tool ool, (1) Batte lattery Charg Bare Tool ool, (1) Batter lattery Charg Bare Tool ool, (1) Batter l	ents C ery ger ery ger er ery ger hades h Battery, 12 Charge ludes	Battery apacity 2.0 Ah 2.0 Ah 2.0 Ah 2.0 Ah 3.0 Ah 5.0 Ah 4.0 Ah	6AW Iter No 49EN 55MI 787E 787E 787E 787E 787E 787E 787E 787
Cordless He Temperature range: Air volume 6.0 cfm Temperature Settings Variable Milwaukee 90 min. run time 150 cuts per charge tar Length HP 16 in 2.8 hp 10 Milwaukee MIL8	0° to 875°F Cordiess Tool Kit Contents (1) Bare Tool Contents (1) Bare Tool (1) Contents (1) Contents	Item No. 408L71	0Ah battery	capacity Item No.	Firing Mode Finish Naile O' Adhesive Combination 20° Adhesiv Sequential 34° Adhesiv Sequential 34° Adhesiv Sequential Milwauk Line Dia String Trimm 0.08 in Bar Hedge Trimm 24 in	0.160 in For Nail Gauge For Nail 16 ga 18 ga e Collation 18 ga e Collation 16 ga e Collation 15 ga E Collation 15 ga E Collation 16 ga 16	3 ½ in For t Length Strip 3% in to 5% in to 5% in to 5% in to 5% in to 5% in to 1% in to 5% i	Vail Range 2 ½ in 2 ½ in 2 ½ in 2 ½ in 0 2 ½ in	(1) Batter (1) Ea (1) Battery, (1) Battery, (1) Bare Tr Pack, (1) E (1) Bare T	y, (1) Charg bol Kit Conte Bare Tool (1) Charger Bare Tool ool, (1) Batte lattery Charg Bare Tool ool, (1) Batter lattery Charg Bare Tool ool, (1) Batter l	ents C ery ger ery ger ery ger ludes h Battery, 12 Charge ludes ludes	Battery apacity 2.0 Ah 2.0 Ah 2.0 Ah 2.0 Ah 3.0 Ah 5.0 Ah 4.0 Ah	787D 787D 787D Item No.
Cordless He Temperature range: Air volume 6.0 cfm Temperature Settings Variable Milwaukee 90 min. run time 150 cuts per charge iar Length HP 16 in 2.8 hp 11 Milwaukee MILS Cordless Dra	0° to 875°F Cordless Tool Kit Contents (1) Bare Tool Contents (1) Bare Tool Contents (1) Bare Tool Contents	Item No. 408L71	0Ah battery	capacity Item No.	Firing Mode Finish Naile O' Adhesive Combination 20° Adhesiv Sequential 34° Adhesiv Sequential 34° Adhesiv Sequential Milwauk Line Dia. String Trimm 0.08 in Bar Hedge Trimm 24 in	0.160 in For Nail Gauge 7 Collation 5 16 ga 18 ga 16 ga 18 ga e Collation 16 ga 16 ga 19 ga 19 ga 19 ga 10 g	3 ½ in 3 ½ in For t For t 5 ½ in to 5 ½ in to 3 ¼ in to 5 ↓	Vail Range 2 ½ in 2 ½ in 2 ½ in 2 ½ in 0 2 ½ in	(1) Batter (1) Ea (1) Battery, (1) Battery, (1) Bare Tr Pack, (1) E (1) Bare T	y, (1) Charg bol Kit Conte Bare Tool (1) Charger Bare Tool ool, (1) Batte lattery Charg Bare Tool ool, (1) Batter lattery Charg Bare Tool ool, (1) Batter l	ents C ery ger ery ger ery ger ludes h Battery, 12 Charge ludes ludes	Battery apacity 2.0 Ah 2.0 Ah 2.0 Ah 2.0 Ah 3.0 Ah 5.0 Ah 4.0 Ah	6AW Iter No 49EN 55MI 787E 787E 787E 787E 787E 787E 787E 787
Cordless He Temperature range: Air volume 6.0 cfm Temperature Settings Variable Milwaukee 90 min. run time 150 cuts per charge ar Length HP 16 in 2.8 hp 11 Milwaukee M18 Cordless Dra Cordless Dra Cordless Dra Cordless Dra Cordless Dra	0° to 875°F Cordless Tool Ki Contents (1) Bare Tool Contents (1) Bare Tool Contents (1) Bare Tool Contents	Item No. 408L71	0Ah battery	capacity Item No.	Firing Mode Finish Naile O' Adhesive Combination 20° Adhesiv Sequential 34° Adhesiv Sequential 34° Adhesiv Sequential Milwauk Line Dia String Trimm 0.08 in Bar Hedge Trimm 24 in	0.160 in For Nail Gauge 7 Collation 5 16 ga 18 ga 16 ga 18 ga e Collation 16 ga 16 ga 19 ga 19 ga 19 ga 10 g	3 ½ in 3 ½ in For t For t 5 ½ in to 5 ½ in to 3 ¼ in to 5 ↓	Vail Range 2 ½ in 2 ½ in 2 ½ in 2 ½ in 0 2 ½ in	ol, (1) Batter Cordless To (1) Ba Battery, (1) Bare (1) Bare To Pack, (1) E (1) Bare To Pack, (1) E (1) Bare To Pack, (1) E E CIDE Frimme S5 min Run Time 120 min	y, (1) Charg bol Kit Conte Bare Tool (1) Charger Bare Tool ool, (1) Batte lattery Charg Bare Tool ool, (1) Batter lattery Charg Bare Tool ool, (1) Batter l	ents C ery ger ery ger ery ger ludes h Battery, 12 Charge ludes ludes	Battery apacity 2.0 Ah 2.0 Ah 2.0 Ah 2.0 Ah 3.0 Ah 5.0 Ah 4.0 Ah	6AW Iter No 49EN 55MI 787E 787E 787E 787E 787E 787E 787E 787
Cordless He Temperature range: Air volume 6.0 cfm Temperature Settings Variable Milwaukee MILS Cordless Ch 90 min. run time 150 cuts per charge ar Length HP 16 in 2.8 hp 11 Milwaukee MILS Cordless Dra Cordless Dra Cordless Dra Cordless Dra Cordless Dra Cordless Dra Cleaning Gu 1 Auger - Autom	0° to 875°F Cordless Tool Kit Contents (1) Bare Tool Contents (1) Bare Tool Contents (1) Bare Tool Contents	Item No. 408L71	0Ah battery	capacity Item No.	Firing Mode Finish Naile O' Adhesive Combination 20° Adhesiv Sequential 34° Adhesiv Sequential 34° Adhesiv Sequential Milwauk Line Dia. String Trimm 0.08 in Bar Hedge Trimm 24 in	0.160 in For Nail For Nail Collation 1 16 ga 18 ga e Collation 18 ga e Collation 16 ga e Collation 15 ga (M1 COSS S Cutting Width ner 16 in 3attery nperage 9.0Ah (M1 COSS S	3 ½ in 3 ½ in For t For t 5 ½ in to 5 ½ in to 3 ¼ in to 5 ↓	Vail Range 2 ½ in 2 ½ in 2 ½ in 2 ½ in 0 2 ½ in	(1) Batter Cordless Tc (1) Battery, (1) Battery, (1) Battery, (1) Bare Tc Pack, (1) E (1) Bare Tc (1)	y, (1) Charg- sol Kit Conte Bare Tool re Tool, (1) (1) Charger Bare Tool Bare Tool Bar	ents C Pry ger Pry Pry Pry Pry Pry Pry Pry Pry Pry Pry	Attery     And	6AW Item No 55MN 55MN 787D 787D 787D 787D 787D 787D 787D 787
Cordless He Temperature range: Air volume 6.0 cfm Temperature Settings Variable Milwaukee Milwaukee Milwaukee Milwaukee Sordless Ch 90 min. run time 150 cuts per charge ar Length HP 16 in 2.8 hp 11 Milwaukee MILB Cordless Dra Cordless Ch 1 Auger 1 Cable - 2Ah Bi or Pipe Cable Cordles	0° to 875°F Cordless Tool Kit Contents (1) Bare Tool Contents (1) Bare Tool Contents (1) Bare Tool Contents	Item No. 408L71	0Ah battery	capacity Item No.	Firing Mode Finish Nalle O' Adhesive Combination 20° Adhesive Sequential 34° Adhesiv Sequential 34° Adhesiv Sequential Milwauk Dia. String Trimm 0.08 in Bar Length Ar Hedge Trimm 24 in Milwauk Cordil . Lock-on Max. Air	0.160 in For Nail For Nail Gauge Collation 1 16 ga e Collation 18 ga e Collation 16 ga e Collation 15 ga Collation 16 ga e Collation 16 ga 15 ga 9.0Ah eess E switch Flow	3 ½ in 3 ½ in For t For t 5% in to 5% in	Vail Range 2 ½ in 2 ½ in 2 ½ in 2 ½ in 0 2 ½ in	ol, (1) Batter Cordless Tc (1) B (1) Battery, (1) Battery, (1) Bare Tc Pack, (1) E (1) Bare Tc Pack, (	y, (1) Charg- sol Kit Conte lare Tool re Tool, (1) (1) Charger Bare Tool sol, (1) Batte lattery Charg lare Tool sol, (1) Batte lattery Charg lattery Charg	ents C ary ary ary ary ary ary ary ary	Battery y apacity 2.0 Ah 2.0 Ah 2.0 Ah 2.0 Ah 3.0 Ah 3.0 Ah 3.0 Ah 3.0 Ah 4.0 A	64WW Item No 49EN 555MI 49EN 787D 787D 787D 787D 787D 787D 787D 787
Cordless He Temperature range: Air volume 6.0 cfm Temperature Settings Variable Milwaukee 150 cuts per charge Sar Length HP 16 in 2.8 hp 16 in 2.8 hp 11 Milwaukee M18 Cordless Dra Cordless Dra Cordles Cordles Cordless Dra C	0° to 875°F Cordless Tool Kit Contents (1) Bare Tool Contents (1) Bare Tool Contents (1) Bare Tool Contents	Item No. 408L71	0Ah battery	capacity Item No.	Firing Mode Finish Naile O' Adhesive Combination 20° Adhesive Sequential 34° Adhesive Sequential 34° Adhesive Sequential Milwauke Dia. String Trimm 0.08 in Bar Line Dia. String Trimm 0.08 in Bar Hedge Trimm 24 in Milwauke CordII - Lock-on	0.160 in For Nail For Nail Gauge Collation 1 18 ga e Collation 18 ga e Collation 18 ga e Collation 18 ga e Collation 18 ga e Collation 18 ga e Collation 16 ga e Collation 15 ga 9.0Ah e Collation 16 ga e Collation 15 ga 9.0Ah e Collation 16 ga e Collation 15 ga 16 ga 16 ga 9.0Ah e Collation 16 ga 16 ga 16 ga 16 ga 18 ga 10 ga 16	3 ½ in For t Length Strip 3% in to 5% in to 5% in to 5% in to 1% in to 5% in to 1% in to 5% i	Vail Range 2 ½ in 2 ½ in 2 ½ in 2 ½ in 0 2 Å in	Cordless Tc (1) Eatter (1) Ea (1) Bar Battery, (1) Bare (1) Bare Tc Pack, (1) E (1) Bare Tc Pack, (1) Bare T	y, (1) Charg- sol Kit Conte lare Tool e Tool, (1) (1) Charger Bare Tool ool, (1) Batte lattery Charger lare Tool ool, (1) Batte lattery Charger <b>Trimm</b> Incl (1) XCE 0A M18 & M Inc High Dem Rapid	ents C ery ery ery ery ery ery ery ery	Battery apacity 2.0 Ah 2.0 Ah 2.0 Ah 2.0 Ah 2.0 Ah 3.0 Ah 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	6AWW Item No 49EN 555MI 49EN 787D 787D 787D 787D 787D 787D 787D 787