

Partsbook

for

Multi Quick Processor Steel jaw MQP-60-S

Product	Part Number	
MQP-60-S Serie 5	MQP60S440CAA	



Partsbook_mqp60s440caa-a.docx

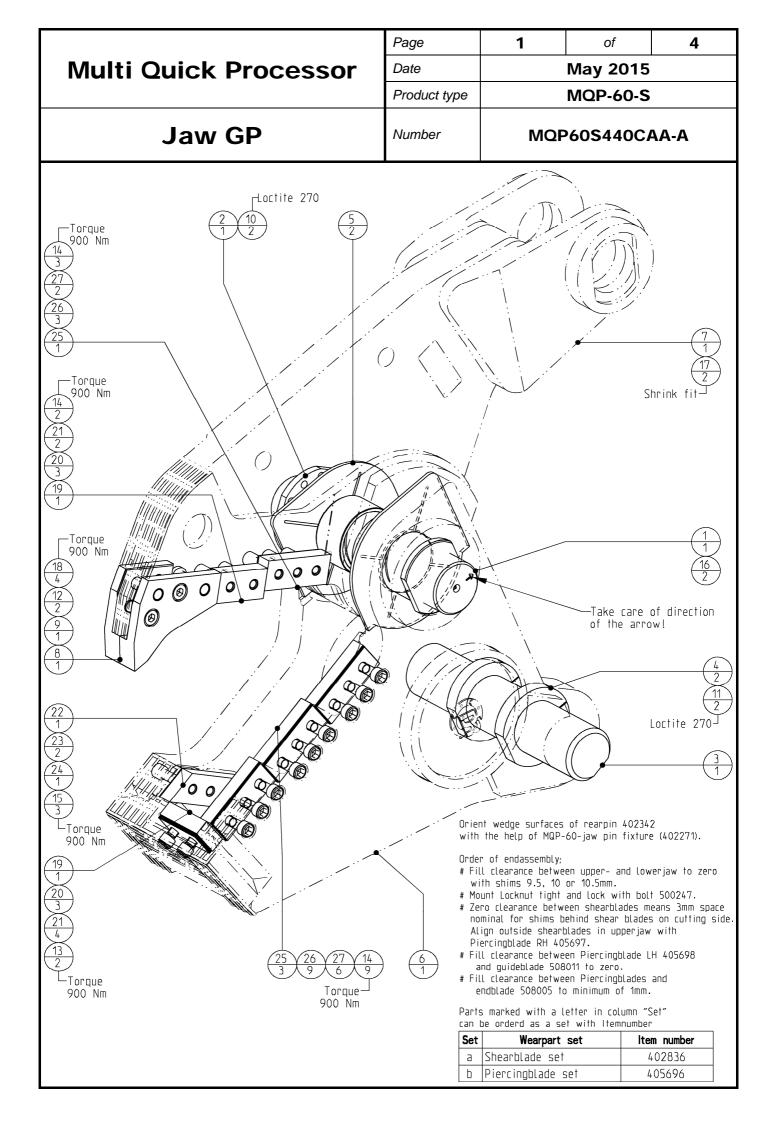
May 2015

Demarec Demolition and Recycling Equipment BV

Den Hoek 10, 5845 EL St. Anthonis, Netherlands

TEL. +31 (0) 485 442300 FAX +31 (0) 485 442120

INTERNET www.demarec.com
E-MAIL info@demarec.com



	Page	2	of	4
Multi Quick Processor	Date	May 2015		
	Product type	MQP-60-S		
Jaw GP	Number	MQP60S440CAA-A		AA-A

Set	POS	PARTNUMBER	PARTNAME	QT
	1	402340	Pin	1
	2	402341	Locknut M150x4	1
	3	402342	Pin	
	4	402343	Ring - clamp	2
	5	402410	Spacer	2
	6	402707	Jaw - lower asm. machined	1
	7	404221	Jaw - upper asm. machined	1
Ь	8	405697	Piercingblade - RH	1
Ь	9	405698	Piercingblade - LH	1
	10	500247	Hex. socket head cap screw	
	11	500262	Hex. socket head cap screw	
Ь	12	500265	Hex. socket head cap screw	2
а	13	500283	Hex. socket head cap screw	2
а	14	500286	Hex. socket head cap screw	
а	15	500287	Hex. socket head cap screw	3
	16	500560		
	17	500574	Bushing	2
Ь	18	506023	Shoulder bolt	4
а	19	508005	Shearblade - straight	2
a	20	508006	Shim - straight	6
	21	508007	Shim - straight	6
	22	508011	Shearblade - diamond	1
 a	23	508012	Shim - diamond	
 a	24	508013	Shim - diamond	1
 a	25	508020	Shearblade - straight	
<u>а</u> а	27	508022	Shim - straight Shim - straight	

Multi Quick Processor Page 3 of 4 Date May 2015 Product type MQP-60-S Additional parts Number n.a.

Chemical lock

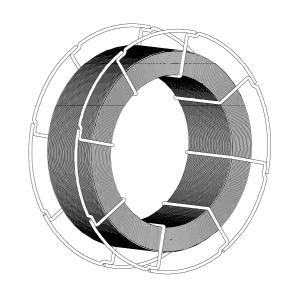
PARTNUMBER PARTNAME		QΤ
506016	Loctite 270 Flacon 50 ml	1
506017	Loctite 638 Flacon 50 ml	1
506018	Loctite 480 Flacon 20 gr	1
195050158	Cyberbond TT62 Pumpgel	1



MAG welding wire

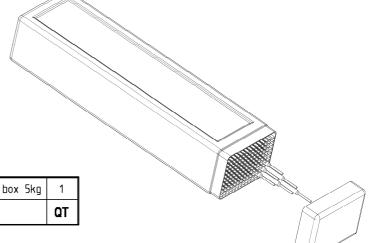
- for hard facing cutting blades
- 48-52 HRc

501237	Welding wire MAG; 1.8425, coil 15kg	1
PARTNUMBER	PARTNAME	



Welding electrodes

- for hard facing cutting blades
- 48-52 HRc



PARTNUMBER	PARTNAME	QT
501238	Weld. electr.:1.8425, Ø 2.5mm, box 5kg	1

	Page	4	of	4
Multi Quick Processor	Date	May 2015		
	Product type	MQP-60-S		
Instructions	Number		n.a.	

Mounting instructions for Cyberbound TT 62

This instruction shall guarantee that all hydraulic fittings and cartridges will be mounted and glued in correctly.

Procedure:

Clean and degrease thoroughly all components with a special cleaner for anarobic adhesives (e.g. Loctite cleaner 7063) or acetone.

Apply on the outside thread only a bead of Cyberbond TT62 pump gel to approx. 2/3 of the girth of the second thread for fittings up to a diameter of 20mm or to the entire girth for fittings with a diameter larger than 20mm.



Clean from adhesive residues pressed out from the bore hole after fitting.

ATTENTION. The sealings shall be free of adhesive residues!

Tighten fittings with given fastening torques.

Standard torque values for bolts

(when not indicated)

Thread	Torque (Nm) for quality			
size	8.8	10.9	12.9	
M8	22,5	32,4	38,7	
M10	45,0	63,0	75,6	
M12	77,4	109,0	131,0	
M16	194,0	270,0	324,0	
M20	369,0	522,0	630,0	
M24	639,0	900,0	1080,0	
M27	945,0	1305,0	1575,0	
M30	1260,0	1800,0	2160,0	



DEMAREC AND KINSHOFER WORLDWIDE

Netherlands:

Demolition and Recycling Equipment BV Demarec

Den Hoek 10

5845 EL St. Anthonis

Netherlands

TEL. +31 (0) 485 442300 FAX +31 (0) 485 442120

info@demarec.com

Headquarters:

Kinshofer GmbH Germany:

Hauptstrasse 76

83666 Waakirchen

Germany

TEL. +49 (0) 8021 – 88 99 0 FAX +49 (0) 8021 – 88 99 37

info@kinshofer.com

sales-northamerica@kinshofer.com

Toll Free in Canada and USA: TEL. 1-800-268-9525

TEL. +1 (905) 335 2856 FAX +1 (905) 335 4529

France:

Kinshofer France S.A.R.L.

Kinshofer CZ s.r.o.

Cs. Legii 568

Czech Republic:

37810 Ceske Velenice

Czech Republic

B.P. 20100

67213 Obernai Cedex

France

Stockport, Cheshire, SK6 2TA

United Kingdom

Horsfield Way, Bredbury 4 Milton Industrial Court,

Kinshofer UK Ltd. United Kingdom:

TEL. +44 (0) 161 - 406 7046 FAX +44 (0) 161 - 406 7014

sales@kinshofer.co.uk

TEL. +33 (0) 388 39 55 00 FAX +33 (0) 388 79 06 75

TEL. +420 384 - 795 110 FAX +420 384 - 795 120

Email:

nfo@kinshofer.fr

Beijing:

Darda Kinshofer

Kinshofer Aponox Oy

Kinshofer North America

North America:

5040 Mainway Drive, Unit 11

Burlington, ON L7L 7G5

Canada

Finland:

13430 Hämeenlinna

-inland

Ferminaalitie 10

Construction Machinery Co. Ltd. Unit #306, Landmark Tower 2

8 Dongsanhuan Road Beijing 100004

China

TEL. +86 (10) 6590 6422 FAX +86 (10) 6590 6423

TEL. +358 (0)75 7540 200 FAX +358 (0)75 7540 210

nfo@darda.com.cn