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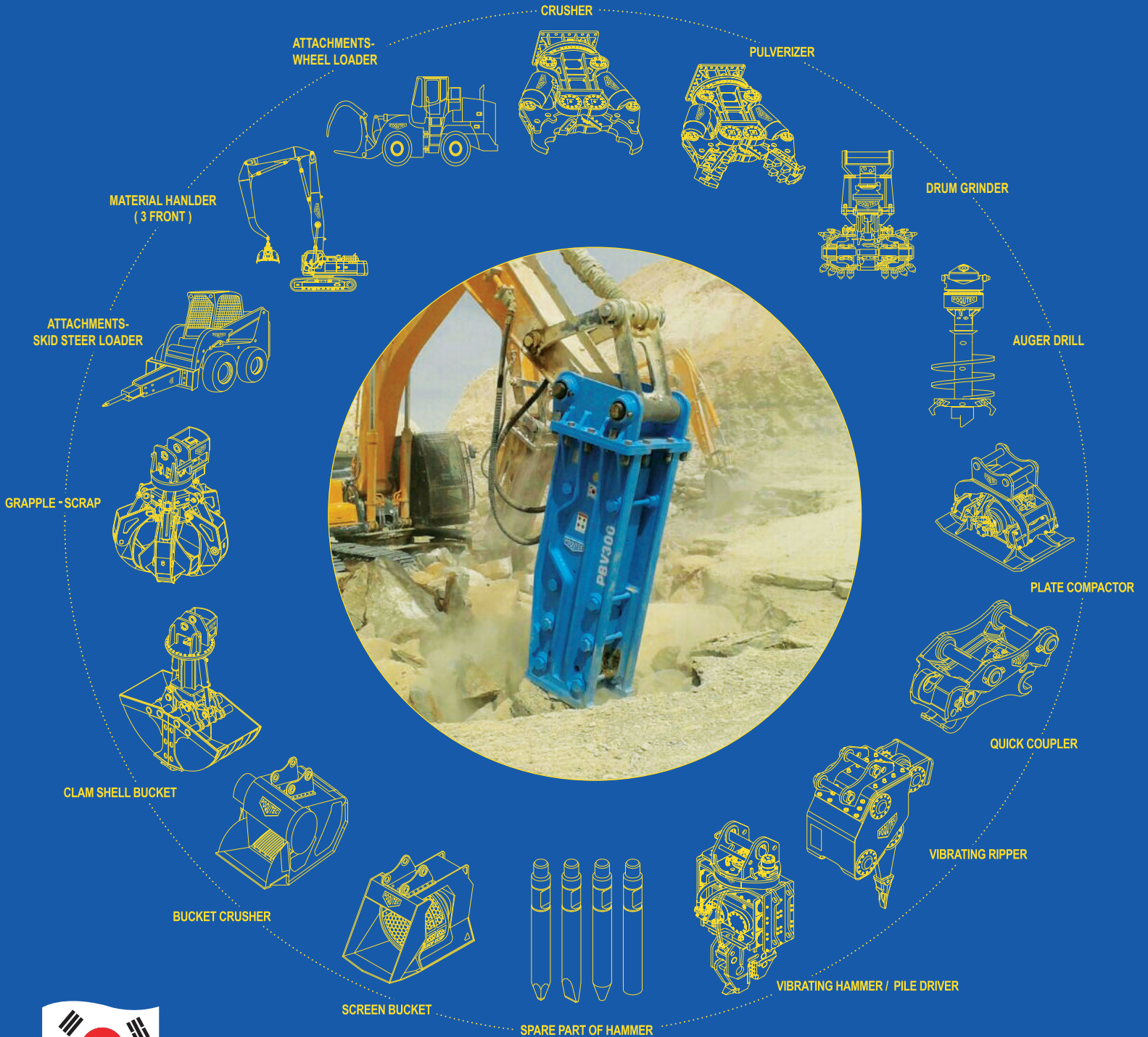
DEMKO



SECOND TO NONE IN DEMOLITION
TESTED, SATISFIED, LOVED **POQUTEC**

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POQUTEC®



MADE IN SOUTH KOREA

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Power Quality & Technology Co., Ltd.

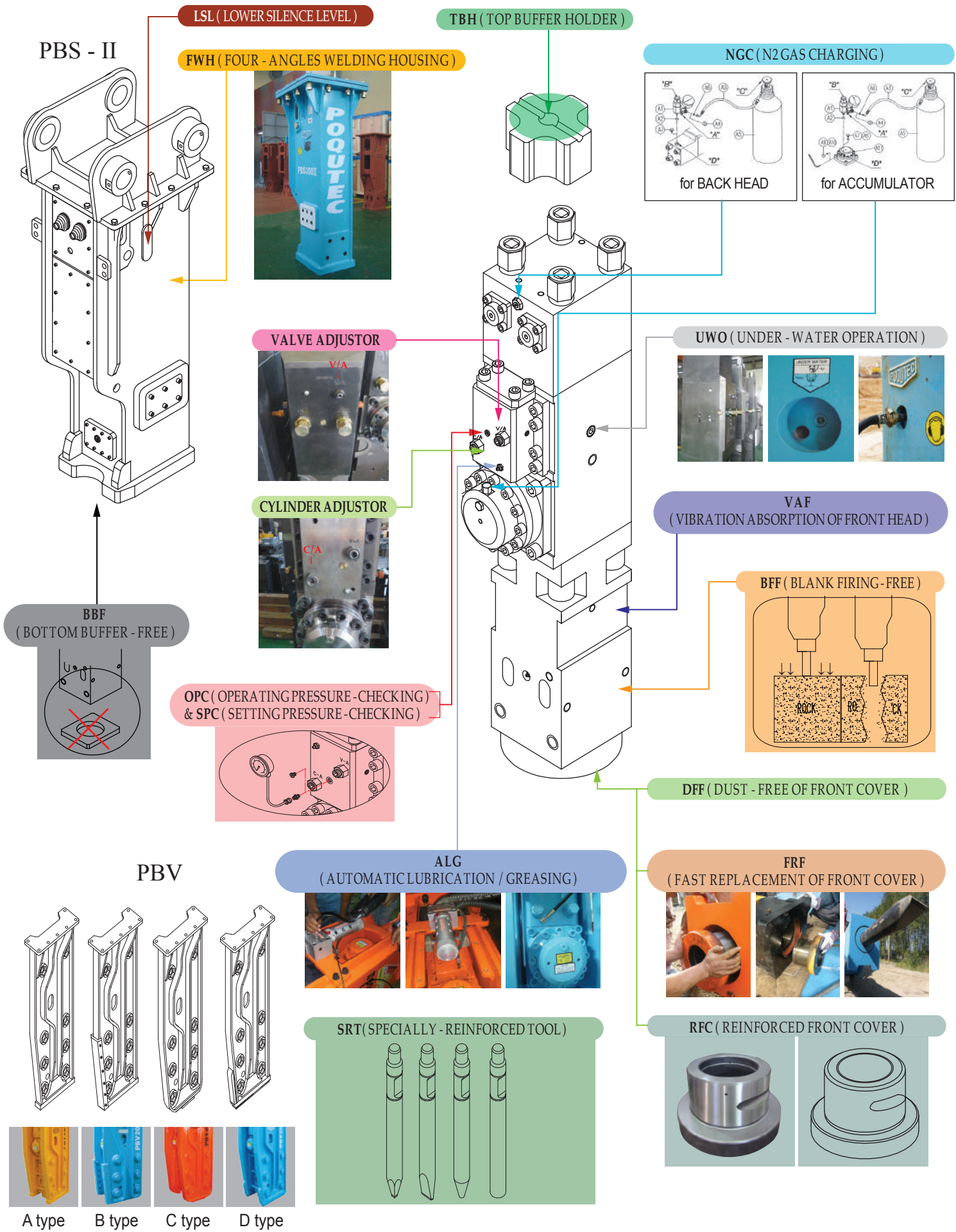
I. CHARACTERISTICS OF POQUTEC HAMMER / BREAKER



All Copy Rights - Below Technical Terms - Completely Reserved by POQUTEC CO., LTD.

NO.	Term	Characteristics	Advantages	Model of POQUTEC Hammers	Remark
1	-	Using Spare Parts - Made of No. 1 Qualified Korean Materials (Completely Free from Any Chinese Materials)	1. in order to Make Quality of Hammers (& Spare Parts) Well - Quality Stabilized.	All Models (Open & Silence Box Housing Hammers)	POQUTEC's Own Pride & Promise
2	-	Equipped with Self - Owned and Long - Accumulated Heat Treatment Technology	1. in order to Make Durability of Spare Parts Longer and Better. 2. in order to Be Free From Any Troubles (resulting from Poor Heat Treatment) - like Crack of Piston, Front Head, Cylinder and others.	All Models (Open & Silence Box Housing Hammers)	POQUTEC's Unique Technology
3	-	Processed with Self - Protection Facility	1. in order to Make Quality of Hammers (& Spare Parts) Stable. 2. in order to Be Totally Different from others Assemblers (who do not produce any spare parts, while assembling Parts procured from outsourcing). 3. in order to Stabilize Production of Hammers, under POQUTEC's 100 % Quality Control.	All Models (Open & Silence Box Housing Hammers)	Please visit POQUTEC's Factory, South Korea
4	-	Equipped with Diversified Production Line of Hammers	1. in order to Give Diversified Choices of Hammers to customers. 1) PB Series - Similar to Furukawa, NPK, OKADA, Krupp / Atlas Copco & etc 2) HKB Series - Similar to Rammer, Montabert, Indeco, MTB.	1) N2 Gas System - PB Series 2) 100 % Hydraulic System - HKB Series	POQUTEC's Diversified Product Line
5	-	Equipped with Protection - Design of Piston	1. in order to Protect Piston From Any Damages.	All Models (Open & Silence Box Housing Hammers)	POQUTEC's Unique Technology
6	-	Equipped with Protection of Through Bolt (Long Rod)	1. in order to Protect Through Bolt (Long Rod) Much Longer & Better.	All Models (Open & Silence Box Housing Hammers)	POQUTEC's Unique Technology
7	ALG	AUTOMATIC LUBRICATION / GREASING System	1. in order to Apply Automatic Greasing / Lubrication to Hammers. 2. in order to Protect Spare Parts of Hammer - Tool / Chisel, Chisel - Pin & Bush Set.	All Models (Open & Silence Box Housing Hammers)	POQUTEC's Unique Type Applied
8	BBF	BOTTOM BUFFER (DAMPER) - FREE System (PBS - II ONLY)	1. in order to be Free From Damage of Bottom Buffer / Damper. 2. in order to be Free From Un-Necessary Movement / Vibration (of Main Body of Hammer) during Hammer - Operation.	from PBS 150 - II ~ PBS 470 - II Series (Silence Box Housing Hammers)	POQUTEC's Unique Technology - Korean Patent
9	BFF / ISF	BLANK FIRING - FREE System (= IDLE STRIKING - FREE System)	1. in order to Protect Front Head, Tool / Chisel, Tool Pin, Busing Sets. 2. in order to Make Hammers Operated Safely and with Longer Durability.	from PB 100 ~ PB 1500 Series (Open & Silence Box Housing Hammers)	Completely Proved Effect of the Blank Firing - Free System
10	DFE	DUST - FREE OF FRONT - COVER System	1. in order to Be Free From Dust - Contamination (or Contaminated Materials)	All Models (Open & Silence Box Housing Hammers)	POQUTEC's Unique Technology Applied
11	FRF	FAST REPLACEMENT OF FRONT - COVER (BOTTOM BUSH) System (PBS - II ONLY)	1. in order to Save Replacing Time of the Bottom Bush - Within 5 Minutes, can be Replaced by skillful engineer.	from PBS 150 - II ~ PBS 470 - II Series (Silence Box Housing Hammers)	POQUTEC's Unique Technology Applied
12	FWH	FOUR - ANGLES WELDING HOUSING / BRACKET System (PBS - II ONLY)	1. in order to Make Bracket / Housing (of the Hammers) be Stronger and to be Free From Crack.	from PBS 150 - II ~ PBS 470 - II Series (Silence Box Housing Hammers)	POQUTEC's Unique Technology Applied
13	LSL	LOWER SILENCE LEVEL System (PBS & PBS - II ONLY)	1. in order to Make Hammers Operated with Much Less Working Noise.	All Models (PBS & PBS - II Silence Housing Hammers)	POQUTEC's Unique Type Applied
14	NGC	NITROGEN GAS (N2) CHARGING System (FOR BACK HEAD & ACCUMULATOR)	1. in order to Make Hammers Generate Stronger Operating Power.	All Models (Open & Silence Box Housing Hammers)	-
15	OPC	OPERATING PRESSURE - CHECKING System (for HAMMER)	1. in order to Check Proper Operating Pressure (of Hammer) Easily & Economically.	All Models (Open & Silence Box Housing Hammers)	POQUTEC's Unique Technology Applied
16	RFC	REINFORCED FRONT COVER System (PBS - II ONLY)	1. in order to Make Hammer - Tool / Chisel Protected Much Better. 2. in order to Make Life Cycle of Front Cover Much Longer.	from PBS 150 - II ~ PBS 470 - II Series (Silence Box Housing Hammers)	POQUTEC's Unique Technology Applied
17	SPC	SETTING PRESSURE - CHECKING System (for MACHINERY)	1. in order to Check Proper Setting / Relief Pressure (of Carrier / Machinery) Easily & Economically, to make Hammer Operated Properly.	All Models (Open & Silence Box Housing Hammers)	POQUTEC's Unique Technology Applied
18	SRT	SPECIALLY - REINFORCED TOOL (MOIL, CONE, BLUNT, CHISEL, ANVIL) System	1. in order to Make Longer Life Cycle of Tool / Chisel / Rod. 2. in order to Be Free From Fast - Worn Out of Hammer - Tool / Chisel / Rod.	All Models (Open & Silence Box Housing Hammers)	POQUTEC's Unique Technology Applied
19	TBH	TOP BUFFER HOLDER (OF TOP PLATE) System (PBS & PBS - II ONLY)	1. in order to Protect Through Bolt of Hammer - from Top Buffer. 2. in order to Keep Hammer - Main Body Tightly, to be Free from any Movement.	All Models (PBS & PBS - II Silence Housing Hammers)	POQUTEC's Unique Technology Applied
20	UWO	UNDER - WATER OPERATION System	1. in order to Make Hammers Operated in Under Water, Properly. 2. in order to Protect the Piston from Rust, from Under Water - Operation.	All Models (Open & Silence Box Housing Hammers)	POQUTEC's Unique Technology Applied
21	VAF	VIBRATION ABSORPTION OF FRONT - HEAD System (PBS - II ONLY)	1. in order to Be Free From Vibration / Movement of Front Head - during Hammer - Operation.	from PBS 150 - II ~ PBS 470 - II Series (Silence Box Housing Hammers)	POQUTEC's Unique Technology Applied

II. CHARACTERISTICS OF POQUTEC HAMMER / BREAKER



III. POQUTEC HYDRAULIC HAMMER / BREAKER

“ PBV ” OPEN HOUSING & “ VERTICAL MOUNTING ” SYSTEM



PBV 30

PBV 30 SKL

PBV 80 BHL

PBV 180 (A)

PBV 300

SPECIFICATION		MODEL OF HAMMER / BREAKER	OPEN HOUSING			
			PBV 30	PBV 80 BHL	PBV 180 (A)	PBV 300
TYPE OF CONTROL VALVE (OF HAMMER / BREAKER)	TYPE OF CONTROL VALVE		INNER	INNER	INNER	OUTER
WEIGHT OF CARRIER APPLICABLE	TON		1.5 ~ 4.5	4.0 ~ 10.0	18.0 ~ 26.0	27.0 ~ 35.0
	LBS		3,307 ~ 9,921	8,818 ~ 22,046	39,683 ~ 57,320	59,525 ~ 77,162
RANGE OF BUCKET	M3		0.06 ~ 0.20	0.20 ~ 0.35	0.70 ~ 0.80	1.00 ~ 1.20
WORKING / OPERATING WEIGHT (OF HAMMER / BREAKER)	KGS (WITH M. CAP, PIN & BUSH + TOOL / CHISEL)		187	405	1,860 (PBV 180 A)	2,400
	LBS (WITH M. CAP, PIN & BUSH + TOOL / CHISEL)		412	893	4,101	5,291
HYDRAULIC OIL SUPPLY (OF HAMMER / BREAKER)	LPM (L / MIN)		25 ~ 40	40 ~ 80	100 ~ 150	160 ~ 190
	GPM (G / MIN)		6.60 ~ 10.56	10.56 ~ 21.12	26.40 ~ 39.60	42.24 ~ 50.16
RELIEF / SETTING PRESSURE (OF MACHINE / CARRIER)	KG / CM2		160	170	220	220
	PSI		2,277	2,419	3,131	3,131
OPERATING PRESSURE (OF HAMMER / BREAKER)	KG / CM2		90 ~ 120	100 ~ 130	160 ~ 180	160 ~ 180
	PSI		1,281 ~ 1,708	1,423 ~ 1,850	2,277 ~ 2,562	2,277 ~ 2,562
IMPACT / STRIKING FREQUENCY	BPM (BLOW PER MINUTE)		550 ~ 950	400 ~ 800	350 ~ 600	350 ~ 750
CONNECTING RUBBER HOSE	IN LINE HOSE - MM (INCH)		12.70 (0.50)	12.70 (0.50)	25.40 (1.00)	25.40 (1.00)
	OUT LINE HOSE - MM (INCH)		12.70 (0.50)	12.70 (0.50)	25.40 (1.00)	25.40 (1.00)
	STANDARD LENGTH - MM (INCH)		1,500 (58.95)	1,500 (58.95)	2,300 (90.39)	2,500 (98.25)
TOOL / ROD / CHISEL (MOIL, CONE, BLUNT, ANVIL)	DIAMETER - MM (INCH)		53 (2.09)	75 (2.95)	135 (5.31)	150 (5.91)
	LENGTH - MM (INCH)		580 (22.83)	750 (29.53)	1,200 (47.24)	1,350 (53.15)
N2 GAS CHARGING PRESSURE	BACK HEAD (KG / CM2)		17 ± 0.5	17 ± 0.5	15 ± 0.5	6 ± 0.5
	ACCUMULATOR (KG / CM2)		N/A	N/A	60 ± 0.5 (PBV 180 A)	60 ± 0.5
OIL TEMPERATURE	°C ->		20 ~ 80	20 ~ 80	20 ~ 80	20 ~ 80
OPTIONAL SYSTEM (APPLICATION UPON REQUEST) & (NOT, FREE OF CHARGE)	ACCUMULATOR		WITHOUT	WITHOUT	OPTIONAL	WITH
	C/A - CYLINDER ADJUSTER (PISTON - STROKE)		N/A	N/A	N/A	WITH
	V/A - VALVE ADJUSTER (OPERATING PRESSURE)		N/A	N/A	WITH	WITH
	PORT OF PRESSURE - CHECKING		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE
	ALG	AUTOMATIC LUBRICATION / GREASING		AVAILABLE	AVAILABLE	AVAILABLE
	BBF	BOTTOM BUFFER - FREE (PBS - II)		N/A	N/A	N/A
	BFF / ISF	BLANK FIRING - FREE		N/A	N/A	AVAILABLE
	DFP	DUST - FREE OF FRONT COVER		AVAILABLE	AVAILABLE	AVAILABLE
	FRF	FAST REPLACEMENT OF FRONT COVER (PBS - II)		N/A	N/A	N/A
	FWH	FOUR ANGLES WELDING HOUSING (PBS - II)		N/A	N/A	N/A
	LSL	LOWER SILENCE LEVEL System (PBS & PBS - II)		N/A	N/A	N/A
	NGC	NITROGEN GAS (N2) CHARGING		AVAILABLE	AVAILABLE	AVAILABLE
	OPC	OPERATING PRESSURE - CHECKING		AVAILABLE	AVAILABLE	AVAILABLE
	RFC	REINFORCED FRONT COVER (PBS - II)		N/A	N/A	N/A
	SPC	SETTING PRESSURE - CHECKING		AVAILABLE	AVAILABLE	AVAILABLE
	SRT	SPECIALLY - REINFORCED TOOL (CHISEL)		AVAILABLE	AVAILABLE	AVAILABLE
	TBH	TOP BUFFER HOLDER SYSTEM (PBS & PBS - II)		N/A	N/A	N/A
	UWO	UNDER - WATER OPERATION		AVAILABLE	AVAILABLE	AVAILABLE
	VAF	VIBRATION ABSORPTION OF FRONT - HEAD (PBS - II)		N/A	N/A	N/A

IV. POQUTEC HYDRAULIC HAMMER / BREAKER

“ PBS ” & “ PBS - II ” SILENCE BOX HOUSING & “ VERTICAL MOUNTING ” SYSTEM



PBS 180 (A) - II



PBS 210 (A) - II



PBS 300 - II



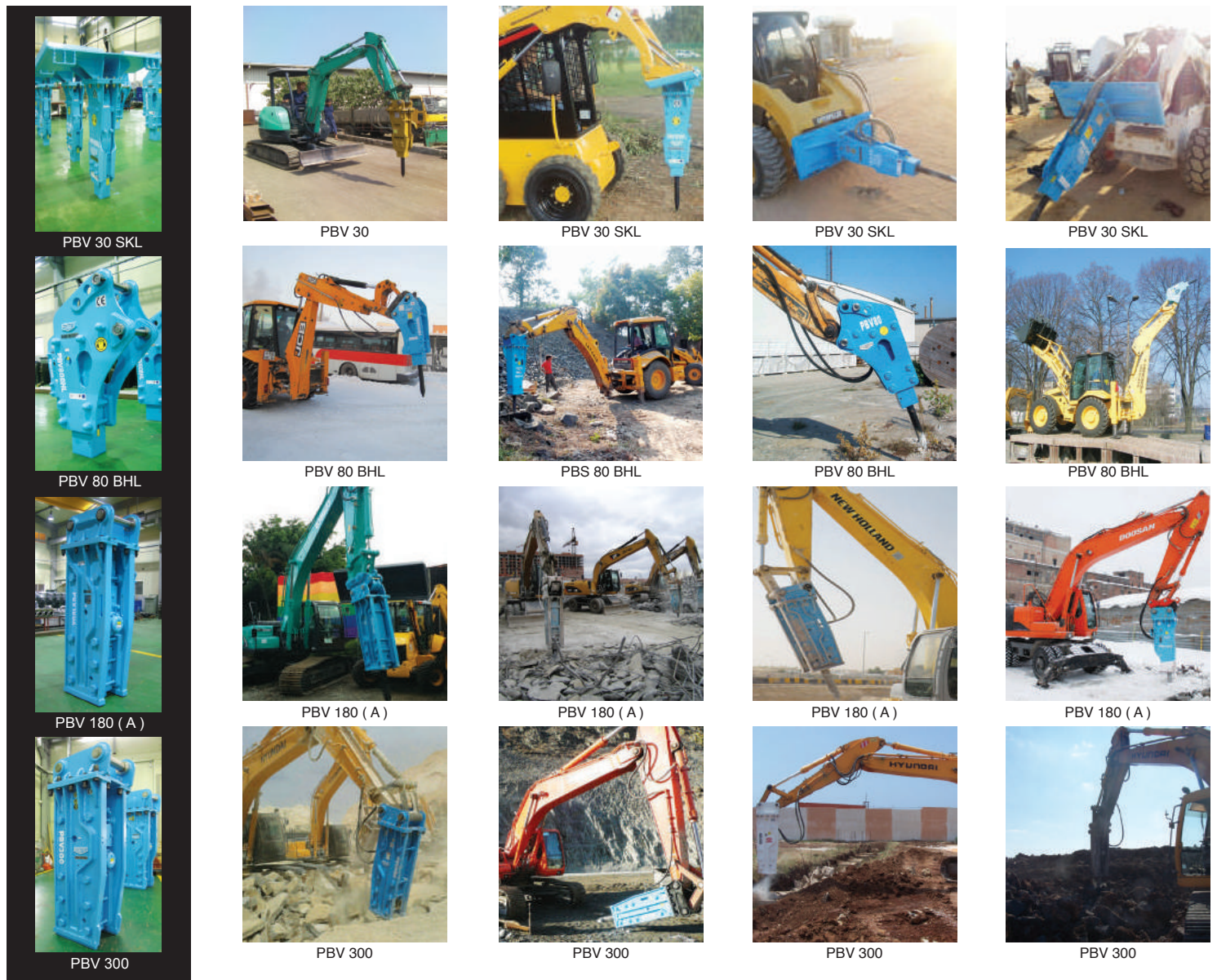
PBS 400 - II

SPECIFICATION		MODEL OF HAMMER / BREAKER	SILENCE BOX HOUSING				
			PBS 180 (A) - II	PBS 210 (A) - II	PBS 300 - II	PBS 400 - II	
TYPE OF CONTROL VALVE (OF HAMMER / BREAKER)	TYPE OF CONTROL VALVE		INNER	INNER	OUTER	OUTER	
WEIGHT OF CARRIER APPLICABLE	TON		18.0 ~ 26.0	18.0 ~ 28.0	27.0 ~ 35.0	35.0 ~ 50.0	
	LBS		39,683 ~ 57,320	39,683 ~ 61,729	59,525 ~ 77,162	77,162 ~ 110,231	
RANGE OF BUCKET	M3		0.70 ~ 0.80	0.70 ~ 0.90	1.00 ~ 1.20	1.20 ~ 1.80	
WORKING / OPERATING WEIGHT (OF HAMMER / BREAKER)	KGS (WITH M. CAP, PIN & BUSH + TOOL / CHISEL)		1,954 (PBS 180 A - II)	2,038 (PBS 210 A - II)	2,526	3,105	
	LBS (WITH M. CAP, PIN & BUSH + TOOL / CHISEL)		4,308	4,493	5,569	6,845	
HYDRAULIC OIL SUPPLY (OF HAMMER / BREAKER)	LPM (L / MIN)		100 ~ 150	125 ~ 150	160 ~ 190	190 ~ 250	
	GPM (G / MIN)		26.40 ~ 39.60	33.00 ~ 39.60	42.24 ~ 50.16	50.16 ~ 66.00	
RELIEF / SETTING PRESSURE (OF MACHINE / CARRIER)	KG / CM2		220	220	220	220	
	PSI		3,131	3,131	3,131	3,131	
OPERATING PRESSURE (OF HAMMER / BREAKER)	KG / CM2		160 ~ 180	160 ~ 180	160 ~ 180	160 ~ 180	
	PSI		2,277 ~ 2,562	2,277 ~ 2,562	2,277 ~ 2,562	2,277 ~ 2,562	
IMPACT / STRIKING FREQUENCY	BPM (BLOW PER MINUTE)		350 ~ 600	400 ~ 600	350 ~ 750	300 ~ 600	
CONNECTING RUBBER HOSE	IN LINE HOSE - MM (INCH)		25.40 (1.00)	25.40 (1.00)	25.40 (1.00)	31.75 (1.25)	
	OUT LINE HOSE - MM (INCH)		25.40 (1.00)	25.40 (1.00)	25.40 (1.00)	31.75 (1.25)	
	STANDARD LENGTH - MM (INCH)		2,300 (90.39)	2,300 (90.39)	2,500 (98.25)	2,800 (110.04)	
TOOL / ROD / CHISEL (MOIL, CONE, BLUNT, ANVIL)	DIAMETER - MM (INCH)		135 (5.31)	140 (5.51)	150 (5.91)	155 (6.10)	
	LENGTH - MM (INCH)		1,200 (47.24)	1,250 (49.21)	1,350 (53.15)	1,400 (55.12)	
N2 GAS CHARGING PRESSURE	BACK HEAD (KG / CM2)		15 ± 0.5	15 ± 0.5	6 ± 0.5	17 ± 0.5	
	ACCUMULATOR (KG / CM2)		60 ± 0.5 (PBS 180 A - II)	60 ± 0.5 (PBS 210 A - II)	60 ± 0.5	60 ± 0.5	
OIL TEMPERATURE	°C ->		20 ~ 80	20 ~ 80	20 ~ 80	20 ~ 80	
OPTIONAL SYSTEM (APPLICATION UPON REQUEST) & (NOT, FREE OF CHARGE)	ACCUMULATOR		OPTIONAL	OPTIONAL	WITH	WITH	
	C / A - CYLINDER ADJUSTER (PISTON - STROKE)		N/A	N/A	WITH	WITH	
	V / A - VALVE ADJUSTER (OPERATING PRESSURE)		WITH	WITH	WITH	WITH	
	PORT OF PRESSURE - CHECKING		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	
	ALG	AUTOMATIC LUBRICATION / GREASING		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE
	BBF	BOTTOM BUFFER - FREE (PBS - II)		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE
	BFF / ISF	BLANK FIRING - FREE		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE
	DFE	DUST - FREE OF FRONT COVER		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE
	FRF	FAST REPLACEMENT OF FRONT COVER (PBS - II)		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE
	FWH	FOUR ANGLES WELDING HOUSING (PBS - II)		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE
	LSL	LOWER SILENCE LEVEL System (PBS & PBS - II)		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE
	NGC	NITROGEN GAS (N2) CHARGING		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE
	OPC	OPERATING PRESSURE - CHECKING		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE
	RFC	REINFORCED FRONT COVER (PBS - II)		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE
	SPC	SETTING PRESSURE - CHECKING		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE
	SRT	SPECIALLY - REINFORCED TOOL (CHISEL)		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE
	TBH	TOP BUFFER HOLDER SYSTEM (PBS & PBS - II)		N/A	N/A	N/A	AVAILABLE
UWO	UNDER - WATER OPERATION		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	
VAF	VIBRATION ABSORPTION OF FRONT - HEAD (PBS - II)		AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	

V. APPLICATION OF HAMMER / BREAKER



1. PBV Series



2. PBS series



POQUTEC

Power Quality & Technology Co., Ltd.



POQUTEC CO., LTD. - Power Quality & Technology Co., LTD. - is a SOUTH KOREAN Manufacturer / Producer (Not, Simple Assembler) of the Various Hydraulic & Non - Hydraulic Attachments, which are used and applied for the Construction & Earthmoving Equipment / Machinery of Any Brands & Models (Backhoe Loader, Crane, Dingo, Excavator, Skid Steer, Wheel Loader and Others) available in the International Markets.

Backed up with the POQUTEC CO., LTD.'s Twenty Eight (28) Years' Company History - Coming with

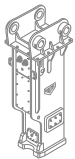
1. Advanced R&D (Research & Development) Technology.
2. Strictly - Controlled Quality Control.
3. Self - Processing / Production Facility.
4. Self - Heat Treatment Technology.
5. Well - Organized Production Management.
6. Long - Accumulated Know - Hows and Experiences.
7. Sales - History in the Various International Markets (North America, Latin America, Asia / Oceania, Europe, Middle East, Africa, Russia / CIS)

POQUTEC CO., LTD. has done its best to make the International Dealers & Customers SATISFIED in ALL Aspects (Commercially, Technically, Before & After Service - Wise).

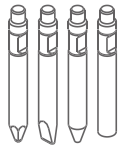
Having Acquired with the International Standards and Certificates - as following

1. ISO 9001 : 2008
2. CE (from TUV & DEMKO)
3. GOST / HOMOLOGATION
4. KOTRA'S SEAL OF EXCELLANCE
5. AWARD OF KOREAN PRIME MINISTER

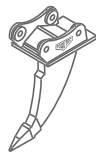
POQUTEC CO., LTD. has approached to the International Dealer' & Customers' Various Demands & Requirements. POQUTEC CO., LTD. has Longly and Currently, heard of the International Dealers' / Customers' Common Comments, like " TESTED, SATISFIED, then, LOVED POQUTEC "



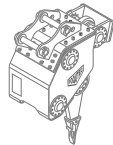
BREAKER / HAMMER



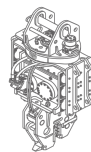
SPARE PART OF HAMMER



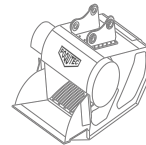
SINGLE POINT RIPPER



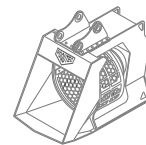
VIBRATING RIPPER



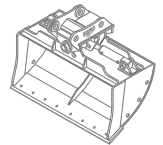
VIBRATING HAMMER



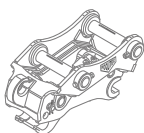
BUCKET CRUSHER



SCREEN BUCKET



TILTING BUCKET



QUICK COUPLER

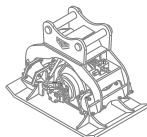
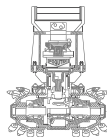


PLATE COMPACTOR



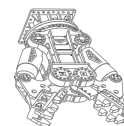
DRUM GRINDER



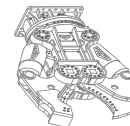
AUGER DRILL



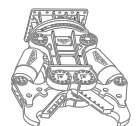
CRUSHER



PULVERIZER



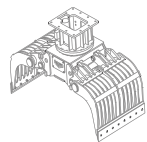
SHEAR



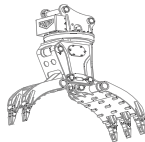
DEMOLITION



GRAPPLE - SCRAP



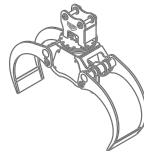
GRAPPLE - DEMOLITION



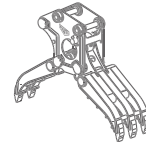
STONE



GRAPPLE - WOOD



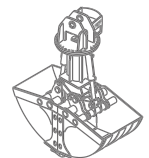
GRAPPLE - LOG



TILTING FORK



SCRAP GRAPPLE - MAGNETIC



CLAM SHELL BUCKET



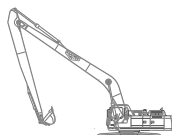
ATTACHMENTS - SKID STEER LOADER



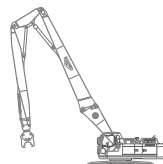
ATTACHMENTS - WHEEL LOADER



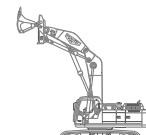
PEDESTAL BOOM



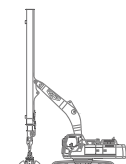
SUPER LONG REACH BOOM



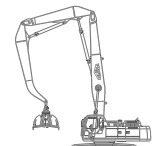
HIGH REACH DEMOLITION



FRONT SHOVEL



TELESCOPIC DIPPER



MATERIAL HANDLER (3 FRONT)

POQUTEC HYDRAULIC HAMMER / BREAKER

" PBV " OPEN HOUSING TYPE



PBV 10



PBV 20 SKL



PBV 20 BHL



PBV 30 SKL



PBV 30



PBV 45



PBV 45 BHL



PBV 50 SKL



PBV 50



PBV 50 BHL



PBV 80



PBV 80 BHL



PBV 80 BHL - RU



PBV 90



PBV 80 BHL - JCB



PBV 100



PBV 130



PBV 150



PBV 170



PBV 175 (A)



PBV 180



PBV 180 (A)



PBV 200



PBV 210 (A)



PBV 300



PBV 400



PBV 420



PBV 450



PBV 470



PBV 500



PBV 1000



PBV 1500



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