	❑ New Product Release ❑ Sales Bulletin ☑ Service Bulletin ❑ Service Procedure	❑ Calibration Procedure ❑ Operation Procedure ❑ Part / Accessory
Release Date: February, 2019	Model(s) Affected: Products from Conway, AR Plant	XX-1001-1

Serialization Procedure

GENERAL OVERVIEW:

A serial number/date nomenclature guide is listed below to assist with identification of a Snap-on Equipment product. The serial number is composed of a three-digit product identifier prefix, a two-digit code, which identifies the month, and year the product was manufactured, and a production sequence number.

Refer to the example below as a guide: (Example is V-7 Series Aligner, the 1st unit built in June of 1997)

V71 F Q 001
001 Sequence Number
Q Year of Manufacture
F Month of Manufacture
V71 Product Identifier

	Yr	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00
Month		A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	R	S	T
JAN	A	AA	AB	AC	AD	AE	AF	AG	AH	AJ	AK	AL	AM	AN	AP	AQ	AR	AS	AT
FEB	B	BA	BB	BC	BD	BE	BF	BG	BH	BJ	BK	BL	BM	BN	BP	BQ	BR	BS	BT
MAR	C	CA	CB	CC	CD	CE	CF	CG	CH	CJ	CK	CL	CM	CN	CP	CQ	CR	CS	CT
APR	D	DA	DB	DC	DD	DE	DF	DG	DH	DJ	DK	DL	DM	DN	DP	DQ	DR	DS	DT
MAY	E	EA	EB	EC	ED	EE	EF	EG	EH	EJ	EK	EL	EM	EN	EP	EQ	ER	ES	ET
JUNE	F	FA	FB	FC	FD	FE	FF	FG	FH	FJ	FK	FL	FM	FN	FP	FQ	FR	FS	FT
JULY	G	GA	GB	GC	GD	GE	GF	GG	GH	GJ	GK	GL	GM	GN	GP	GQ	GR	GS	GT
AUG	H	HA	HB	HC	HD	HE	HF	HG	HH	HJ	HK	HL	HM	HN	HP	HQ	HR	HS	HT
SEPT	J	JA	JB	JC	JD	JE	JF	JG	JH	JJ	JK	JL	JM	JN	JP	JQ	JR	JS	JT
OCT	K	KA	KB	KC	KD	KE	KF	KG	KH	KJ	KK	KL	KM	KN	KP	KQ	KR	KS	KT
NOV	L	LA	LB	LC	LD	LE	LF	LG	LH	LJ	LK	LL	LM	LN	LP	LQ	LR	LS	LT
DEC	M	MA	MB	MC	MD	ME	MF	MG	MH	MJ	MK	ML	MM	MN	MP	MQ	MR	MS	MT

Copyright © 2019 Snap-on. All Rights Reserved

	Yr	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18
Month		U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	J	K	L	M
JAN	A	AU	AV	AW	AX	AY	AZ	AA	AB	AC	AD	AE	AF	AG	AH	AJ	AK	AL	AM
FEB	B	BU	BV	BW	BX	BY	BZ	BA	BB	BC	BD	BE	BF	BG	BH	BJ	BK	BL	BM
MAR	C	CU	CV	CW	CX	CY	CZ	CA	CB	CC	CD	CE	CF	CG	CH	CJ	CK	CL	CM
APR	D	DU	DV	DW	DX	DY	DZ	DA	DB	DC	DD	DE	DF	DG	DH	DJ	DK	DL	DM
MAY	E	EU	EV	EW	EX	EY	EZ	EA	EB	EC	ED	EE	EF	EG	EH	EJ	EK	EL	EM
JUNE	F	FU	FV	FW	FX	FY	FZ	FA	FB	FC	FD	FE	FF	FG	FH	FJ	FK	FL	FM
JULY	G	GU	GV	GW	GX	GY	GZ	GA	GB	GC	GD	GE	GF	GG	GH	GJ	GK	GL	GM
AUG	H	HU	HV	HW	HX	HY	HZ	HA	HB	HC	HD	HE	HF	HG	HH	HJ	HK	HL	HM
SEPT	J	JU	JV	JW	JX	JY	JZ	JA	JB	JC	JD	JE	JF	JG	JH	JJ	JK	JL	JM
OCT	K	KU	KV	KW	KX	KY	KZ	KA	KB	KC	KD	KE	KF	KG	KH	KJ	KK	KL	KM
NOV	L	LU	LV	LW	LX	LY	LZ	LA	LB	LC	LD	LE	LF	LG	LH	LJ	LK	LL	LM
DEC	M	MU	MV	MW	MX	MY	MZ	MA	MB	MC	MD	ME	MF	MG	MH	MJ	MK	ML	MM

	Yr	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
Month		N	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F
JAN	A	AN	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ	AA	AB	AC	AD	AE	AF
FEB	B	BN	BP	BQ	BR	BS	BT	BU	BV	BW	BX	BY	BZ	BA	BB	BC	BD	BE	BF
MAR	C	CN	CP	CQ	CR	CS	CT	CU	CV	CW	CX	CY	CZ	CA	CB	CC	CD	CE	CF
APR	D	DN	DP	DQ	DR	DS	DT	DU	DV	DW	DX	DY	DZ	DA	DB	DC	DD	DE	DF
MAY	E	EN	EP	EQ	ER	ES	ET	EU	EV	EW	EX	EY	EZ	EA	EB	EC	ED	EE	EF
JUNE	F	FN	FP	FQ	FR	FS	FT	FU	FV	FW	FX	FY	FZ	FA	FB	FC	FD	FE	FF
JULY	G	GN	GP	GQ	GR	GS	GT	GU	GV	GW	GX	GY	GZ	GA	GB	GC	GD	GE	GF
AUG	H	HN	HP	HQ	HR	HS	HT	HU	HV	HW	HX	HY	HZ	HA	HB	HC	HD	HE	HF
SEPT	J	JN	JP	JQ	JR	JS	JT	JU	JV	JW	JX	JY	JZ	JA	JB	JC	JD	JE	JF
OCT	K	KN	KP	KQ	KR	KS	KT	KU	KV	KW	KX	KY	KZ	KA	KB	KC	KD	KE	KF
NOV	L	LN	LP	LQ	LR	LS	LT	LU	LV	LW	LX	LY	LZ	LA	LB	LC	LD	LE	LF
DEC	M	MN	MP	MQ	MR	MS	MT	MU	MV	MW	MX	MY	MZ	MA	MB	MC	MD	ME	MF

Copyright © 2019 Snap-on. All Rights Reserved

Serial No. Prefix	DESCRIPTION
A11	2000 ALIGNER
A21	4000/5000 ALIGNER
A31	ACRALINER
A41	195 AIR JACKS
A51	68 SERIES JACKS
A71	770 RACK
A81	870 RACK
A91	780/880 RACK
AA0	USB HIB (Conway)
AA1	USB HIB (Kings Lynn)
AA2	EAA0381J93A (Wireless audit top)
AB0	CCD Head Main (Conway)
AB1	CCD Head Main (Kings Lynn)
AC0	CCD Toe Sensor (Conway)
AC1	CCD Toe Sensor (Kings Lynn)
AD0	CCD Tilt Sensor (Conway)
AD1	CCD Tilt Sensor (Kings Lynn)
AE0	V3D IVS Board (Conway)
AE1	V3D IVS Board (Kings Lynn)
AH1	V3300 Hoff
AJ1	V3300 JBC
AT1	EEWA131A (Accuturn Aligner – 6 Sensor)
AT2	EEWA132A (Accuturn Aligner – 8 Sensor)
AT3	EEWA137A (Accuturn V3D Aligner)
B21	9000 ALIGNER
B22	V2300 CAMERA BEAM
B23	EAA0435V05B V2100 CAMERA BEAM
B31	9000 ALIGNER HEAD
B51	5000 ALIGNER

Serial No. Prefix	DESCRIPTION
C11	COMBO ALIGNER
C12	EEWA539A (Combo Aligner – CCD)
C13	EAK0268J83A (JB 8 Sensor Aligner Kit)
C14	EAK0268J84A (Platinum JB 8 Sensor Aligner Kit)
C15	CAM CAM POD ASSY, EU OEM
C16	CAM TAR POD ASSY, EU OEM
CAM	V3D CAMERA
CAO	Quik Chek Camera
CC1	Arago Cam-Cam Assembly
CP1	EEWA558A (Prism Aligner Kit South America)
CR1	Quik Chek – Blackhawk
CT1	Arago Cam-Target Assembly
D11	DYNAMOMETER
D61	5000 SIGN BOX
D91	1770 LIFT-RACK
E11	2500 BALANCER
E21	5800 BALANCER

Copyright © 2019 Snap-on. All Rights Reserved

E31	5.1 BALANCR
E41	4100 BALANCER
E51	4300 BALANCER
E61	4200/3.2 BALANCER
E71	7.5 BALANCER
E81	4300/3.3 BALANCER
E91	7.6 BALANCER
ED1	EDGE DWS
F11	6120 BALANCER
F21	6140 BALANCER
G11	6.0 BALANCER
G12	EEWB556*
G21	5.0 BALANCER
G31	WB260B BALANCER
G41	WB410 BALANCER
G42	6200HS BALANCER
G43	EEWB543A (JBC Truck Balancer)
G44	EEWBUS544A Mid Tier Balancer
G51	EEWB305A/B (Snap-on Handspin)
G52	EEWB305ARA (Racing Handspin)
G53	EEWB308AH (Motorcycle Handspin)
G54	EEWB314A (Snap-on Handspin Compact)
G61	EEWB304A/B (Snap-on Low Digital)
G62	EEWB304ARA (Racing Low Digital)
G71	EEWB602B (Accuturn Low Balancer)
G72	EEWB604B (Accuturn Medium Balancer)
G73	EEWB605B (Accuturn High Balancer)
G74	EEWB700C Hofmann
G75	EEWB700CM Hofmann
G76	EEWB701C Hofmann
G77	EEWB731* (Hofmann 9300)
G78	EEWB546 JBC RFV
G79	EEWB734 HOFMANN OPTIMA 2
G80	EEWBUS732A HOFMANN MID TIER
G81	8.5 BALANCER
G82	EEWB700B (Hofmann 2300)
G83	EEWB701B (Hofmann 2350)
G84	EEWB702B (Hofmann 2400)
G85	EEWB703B (Hofmann 2600)
G86	EEWB704B (Hofmann 2800)
G87	EEWB721A (Hofmann Handspin)
G88	EEWB710B (Hofmann Truck Balancer)
G89	EEWB716* (Hofmann Optima Balancer)
G90	EEWB723A (Hofmann BFH 800 Balancer)
G91	EEWB504* (System I)
G92	EEWB503* (System II)
G93	EEWB502* (System III)
G94	EEWB516* (System IV)
G95	EEWB517* (JBC Truck Balancer)

Copyright © 2019 Snap-on. All Rights Reserved

Serial No. Prefix	DESCRIPTION
G96	EEWB519* (BFH-1000 Balancer)
G97	EEWB525* (JBC Handspin)
G98	EEWB526* (BFH 800 Balancer)
G99	EEWB525* (Converted 314 Motorcycle)
HA1	EEWA714F (Hofmann Aligner- UHR 2 camera audit)
HA2	EEWA716F (Aligner UHR Audit AC 400 HOF)
HA3	EEWA716G (Aligner GEN 4 Arago 780 Audit)
HA4	EEWA716H (Aligner GEN 4- 780 Audit MAHA)
HA5	EEWA714B E (Hofmann Aligner 680)
HA6	EEWA715B D(Hofmann Aligner 670)
HA7	EEWA715ALEU (Geoliner 670)
HA8	EEWA716B ARAGO 780
HA9	EEWA715D HNA 670 V3D1 SNA TLBX
HB1	EEWA714RE HOF w/ETHOS KIT
HB2	EEWA553M V3400, HONDA, AC400
HB3	EEWA753MB GEOLINER 790MB
HF1	EEWA710A (Hofmann Aligner – 6 Sensor)
HF2	EEWA711A (Hofmann Aligner – 8 Sensor)
HF3	EEWA709A (Hofmann Mercedes Aligner–8 Sensor)
HF4	EEWA753B (Hofmann Geoliner 790)
HF5	EEWA753F (Hofmann Audit)
HF6	EEWA715G (Hofmann v2300 with ac200)
HF7	EEWA715H (Hofmann v2300 with ac400)
HF8	EEWA712G (Hofmann Geo650 XD,AC200)
HF9	EEWA714R (Hofmann GEO680XD, AC400)
HG1	EEWA714S (Hofmann GEO680XD, AC200)
HG2	EEWA753BE (Hofmann GEO790. ETHOS)
HG3	EEWA715HE (Hofmann Geo 670. ETHOS)
HG4	EEWA553N (V3400 HONDA)
HG5	EEWA752B (Hofmann 770XD)
HG6	EEWA752H (Hofmann, V3300, AC200)
HG7	EEWA546L (V2400 ACURA)
HV0	EEWA712ALDX (Hofmann UK)
HV1	EEWA712AL ALDEL (Hofmann Low End Ultra V3D)
HV2	EEWA714P4 P4T X (Hofmann High End Ultra V3D)
HV3	EEWA713AMNA (Hof MB)
HV4	EEWA716 AMNA(Hof Merces High End Ultra V3D)
HV5	EEWA715P4 P4T (Hofmann 670 aligner)
HV6	EEWA721AL ASA (HOF EL, no cabinet)
HV7	EEWA722*
HV8	EEWA716AQC ALIGNER HOF V3D ARAGO AUDIT
HV9	EEWA721B Hof EU CE Low End Ultra V3D
H12	EEWB746*
H25	EEWA752B2 Hof 770 (V3300) AC400 Ver 2
H26	EEWA752H2 Hof 770 (V3300) AC200 Ver 2
H27	EEWA752BV2 Hof 770 (V3300) AC400 Ver 2, scanner
H28	EEWA752HV2, Hof 770 (V3300) AC200 Ver 2,scanner
H29	EEWA712T, Hof, GEO 660

Copyright © 2019 Snap-on. All Rights Reserved

H32	EEWA751H Geo320 (V1200)
H33	EAK0334J52A (Hofmann V1200 Kit)
J11	701 S01 LATHE
J12	EEWA551H V1200 (Geo320)
J13	EAK0334J51A (JBC V1200 Kit)
J21	601 LATHE
J31	601 SO1 LATHE
J41	505 LATHE
J61	702 LATHE
J71	EEBR300A (702SOT) LATHE
J81	701 SO1 LATHE
J91	701 PCB
K11	8.6 BALANCER
K21	8.7 BALANCER
L11	7600 TIRE CHANGER
L21	7700 TIRE CHANGER
L31	2700 TIRE CHANGER
L51	8500 TIRE CHANGER
L61	8600 TIRE CHANGER
L71	8700WC TIRE CHANGER
L81	8800 TIRE CHANGER
L91	EEWHUS538A MID TIER TIRE CHANGER
L92	EEWHUS736A MID TIER TIRE CHANGER
M11	PCB 9900
M21	PCB 9901
M31	PCB 9902
M41	PCB 9903
M51	PCB 5900
M61	PCB 5901
M71	PCB 5902
MB2	MERCEDES-BENZ EEWA540A ALIGNER
MB3	V3400MB
N21	PCB 5000
N31	PCB 9000
N41	PCB 9001
N51	PCB 9002
N61	PCB 9003
N71	PCB 9004
N81	PCB 9904
N91	PCB 9905
P11	EEWA545HP
P21	PCB 5800
P31	5.0/6/0 BALANCER
P41	PCB 4100
P51	PCB 4101
P61	PCB 4200
P71	PCB 5.1
P81	PCB 7.5
P91	PCB WB260

Copyright © 2019 Snap-on. All Rights Reserved

PB1	PAINT BOOTH
PB2	MIXING ROOM
PB3	PREP DECK
PC1	PC TOWER
PC2	V3D PC IN A BOX
PC3	PRISM PC IN A BOX
PC4	EMBEDDED PC ALL VERSIONS
R11	78 ROLLER JACK
R41	89/9900 ALIGNER
R51	9900 ALIGNER
R71	9900 SIGN BOX
R81	4770 LIFT
R91	47/48/4970 LIFT CONSOLE
S11	REMOTE DISPLAY
S21	5900 ALIGNER
S31	4870/4970 LIFT
S41	AUDIO SYSTEM
S61	98/94WM ROLLER JACK
S71	7904 ALIGNER
S81	48/49 DUAL JACK ROLLER
S91	4470/4480/4580 LIFT
SH1	EEWA102A SUN HANDHELD
SP1	EEWA101A SUN PC ALIGN
SP2	EEWA128A ALIGNER (Low End Sun Cabinet)
SP3	EEWA127A ALIGNER (Premium Sun Cabinet)
SP4	EEWA134A ALIGNER (Sun 6 Sensor Economy)
SP5	EEWA135A ALIGNER (Sun 8 Sensor Deluxe)
SP6	EEWA136A ALIGNER (Sun 8 Sensor Platinum)
SP7	EAK0268J30A Sun Cabinet w/o heads or monitor
T11	EEWH306B TIRE CHANGER (Snap-On 306)
T12	EEWH311B TIRE CHANGER (Snap-On 311)
T30	EEWH513BC2 TIRE CHANGER (System III), w/ Bead Assist
T31	EEWH512BE TIRE CHANGER (EHP System IIE)
T32	EEWH512BU TIRE CHANGER (EHP System II)
T33	EEWH514BE TIRE CHANGER (EHP System IV)
T34	EEWH517B TIRE CHANGER (System V)
T35	EEWH514BM TIRE CHANGER (System IV) w/Bead Assist & Stabilizer
T36	EEWH513BC TIRE CHANGER (System III)
T50	M1625EM110 TIRE CHANGER (Monty1625B w/Bead Assist & Stability Foot)
T51	MONTY1575B TIRE CHANGER (Monty 1575)
T52	MONTY1620B TIRE CHANGER (Monty 1620)
T53	MONTY1625B TIRE CHANGER (Monty 1625)
T54	M3300110B TIRE CHANGER (Monty 3300)
T55	M3300110EM TIRE CHANGER (Monty 3300EM)
T56	M3550EM110B TIRE CHANGER (Monty 3550)

Copyright © 2019 Snap-on. All Rights Reserved

Serial No. Prefix	DESCRIPTION
T61	V6 TRUCK ALIGNER
T71	V7 TRUCK ALIGNER
T72	Truck Aligner, JBC anchored
T73	Truck Aligner, JBC mobile
T74	Truck Aligner, HOF anchored
T75	Truck Aligner, HOF mobile
T76	Truck Aligner, JBC anchored
T77	Truck Aligner, JBC mobile
T78	Truck Aligner, HOF anchored
T79	Truck Aligner, HOF mobile
U37	EEWA546P4C1/C2/C3/C4, IVS / CCD to Ultra Conv kit
U39	EEWA550P4C1/C2, IVS to Ultra 3 Conv kit
V21	EEWA511A ALIGNER (Premium CCD Cabinet)
V22	EEWA510A ALIGNER (Low End CCD Cabinet)
V23	EEWA521A ALIGNER (6 Sensor CCD Cabinet)
V24	EEWA546F ALIGNER (UHR 2 camera Audit)
V25	EAK0305J54A ALIGNER (Gen 4 Audit-Demo)
V26	EEWA544G, (V2200, AC200, JBC)
V27	EEWA553V
V28	EEWAEU553V
V29	EEWA553BEDU (V3400 aligner)
V31	EEWA532A ALIGNER (Premium V3D Cabinet)
V32	EEWA531A ALIGNER (Low End V3D Cabinet)
V33	EEWA533A ALIGNER (Arago V3D)
V34	EEWA542A ALIGNER (V3D 2 Camera Export)
V35	EEWA544AL ALDEL ALDX 725AL ALIGNER (Ultra V3D Economy)
V36	EEWA545P4 P4GM P4T ALIGNER (Ultra V3D Standard)
V37	EEWA546P4 GM X AMNA P4GM ALIGNER (Ultra V3D Premium)
V38	EEWA549A ALIGNER (Ultra V3D Export)
V39	EEWA550AL22 (AGML) (AMNA) (AXL) ALIGNER (Ultra V3D Arago)
V40	EEWA550F (AQC) ALIGNER (Ultra V3D Arago Audit)
V41	2800 Engine Analyzer
V42	EAK0268J82A (Ultra V3D Platinum Shipment)
V43	EAK0268J91A (Ultra V3D Entry Level Shipment)
V44	EAA0321J19* (Moveable Beam Assembly)
V45	EAA0305J48* (Camera Beam Assembly)
V46	EEWA541AL ASA (PC in a Box Aligner)
V47	EEWA542ALP (V3D1 Gold, No Cabinet)
V48	EEWA541B JBC EU CE Low End Ultra V3D
V49	EEWA550G (GEN4 ARAGO AUDIT)
V50	EEWA544ALDX (JBC ALIGNER UK)
V51	V-5 (PIZZA OVEN) ALIGNER
V52	EEWA545ALEU (Visualiner)
V53	EEWA545B (JBC ALIGNER)
V54	EEWA545C (JBC ALIGNER, GM)
V55	EEWA545D (SNAPON TOOL BOX ALIGNER)
V56	EEWA546C / E (JBC ALIGNER, PREM GM)
V57	EEWA546B (JBC ALIGNER, PREM)

Copyright © 2019 Snap-on. All Rights Reserved

V58	EEWA550AINL (JBC ARAGO INDIA)
V59	EEWA550B E P4 P4GM P4X (JBC ARAGO W/AC400)
V60	EEWA550C (JBC ARAGO W/AC400 GM)
V61	V-6 ALIGNER
V62	EAA0361J18* UHR CAMERA BEAM
V63	EEWA553B (V3400 ALIGNER)
V64	EAA0381J30A (GEAR MOTOR CAM/CAM)
V65	EAA0381J31A (GEAR MOTOR CAM/TAR)
V66	EAA0381J82A (EURO, CAM/CAM GEAR MOTOR INSIDE)
V67	EAA0381J83A(EURO, CAM/TAR GEAR MOTOR INSIDE)
V68	EAA0381J90A (CAM CAM AUDIT)
V69	EAA0381J91A (CAM TAR AUDIT)
V70	EAA0381J98A (CAM/CAM EURO AUDIT)
V71	EAA0381J99A (CAM/TAR EURO AUDIT)
V72	EEWA553J (wireless pit, JBC)
V73	EEWA546R (V2400, AC400)
V74	EEWA546S (V2400, AC200)
V75	EEWAEU553MB (V3400 EURO MB ALIGNER)
V76	EEWA553BE (V3400, ETHOS)
V77	EAA0381J30C (CAM/CAM POD)
V78	EAA0381J31C (CAM/TAR POD)
V79	EEWA553BP (V3400 SUPER PREM)
V7T	EEWA536A TRUCK ALIGNER
V81	V-8 ALIGNER
V82	EEWA553F, V3450, JBC AUDIT
V83	EEWA553H, V3400, JBC, AC200
V84	EEWA553G, V3450, JBC AUDIT, EURO
V85	EEWA753G, HOF AUDIT, EURO
V86	EEWA753H, GEOLINER 790, w/AC200 clamps
V87	EEWA545J, V2300-JBC,AC200,TOOLBOX
V88	EEWA545K, V2300-JBC,AC400,TOOLBOX
V89	EEWA552B V3300 JBC ALIGNER
V91	V-9 ALIGNER
V92	EEWA552BV
V93	EEWA552H (V3300, JBC, AC200)
V94	EEWA553L (V3400 ACURA, AC200)
V95	EEWA553K, (V3400 ACURA, AC400)
V96	EEWA541ALR (EL ARGENTINA)
V97	EEWA545HE (V2300, ETHOS)
V98	EEWA552HV
V99	EEWA553BV
VA1	EEWA544GR
VA2	EEWA544TH3
VB2	EEWA552B2 V3300 JBC ALIGNER AC400 VERSION 2
VB3	EEWA552BV2,V3300 JBC ALIGN AC400 VER2,SCANNER
VB4	EEWA552BEE2 (V3300,AC400,ETHOS EDGE)
VG1	EEWA537A (VAG Aligner – CCD)
VG2	EEWA543A (VAG Upgrade)
VG3	EEWA525A AL (VAG V3D Aligner)

Copyright © 2019 Snap-on. All Rights Reserved

VG4	EEWA526A AL (VAG Arago Aligner)
VH2	EEWA552H2 V3300 JBC ALIGNER AC200 VERSION 2
VH3	EEWA552HV2, V3300 JBC ALIGN AC200 VER2 SCANNER
VH4	EEWA544T, V2280, JBC
VL1	V-6L ALIGNER
VM1	EAA0473J09A, Moveable Beam, V2280
VP1	EEWA557* (Prism North America JBC)
VP2	EEWA559* (Snap-on Tool Cabinet Prism)
VP3	EEWA557ANB
W11	EEWA553HV
W12	EEWA752BV
W13	EEWA752HV
W14	EEWA753BV
W15	EEWA753HV
W16	EEWA541G
W17	EEWA920A
W18	EEWA544R
W51	V-5-B ALIGNER
W61	V-6-B ALIGNER
W71	94 DUAL ROLLER JACK
WCT	EAA0288W23A (WOLF SYSTEM)
WDR	EAA0288W22A (WOLF DRI)
X31	JV-1 JUNIOR ALIGNER
X41	A900 VISUALINER
XJ1	EEWA555A (Prism South America entry level)
XH1	EEWA717* (Hofmann Prism entry level aligner)
XH2	EEWA718A (Hofmann Prism standard aligner)
XH3	EEWA720* (Hofmann Snap-on Tool Cabinet Aligner
XH4	EEWA717ANB
XJ2	EEWA556A (Prism South America standard aligner)
Z01	EAK0298J00A (ATC 36” 115V)
Z02	EAK0298J01A (ATC 54” 115V)
Z03	EAK0298J05A (ATC 36” 230V)
Z04	EAK0298J06A (ATC 54” 230V)
Z05	L5A0298J17A1.5 (ATC 36” HYBRID)
Z06	L5A0298J18A1.5 (ATC 54” HYBRID)
Z11	L5A0298J15A (ATC 36” BTRY)
Z12	L5A0298J16A (ATC54” BTRY)
Z21	L5A0298J17A (ATC 36” AC)
Z22	L5A0298J18A (ATC 54”AC)
Z31	L5A0298J32A/42A/47A (ATC 36”)
Z32	L5A0298J33A/43A /48A(ATC 54” BTRY)
Z41	L5A0298J35A/45A (ATC 36” AC 3.0)
Z42	L5A0298J36A/46A (ATC 54” AC 3.0)
Z43	L5A0331J01A (ATC LOCKER SHORT LH
Z44	L5A0331J00A (ATC LOCKER TALL LH)
Z50	L5A0298J50A (ATC AIR BUS, 36” AC)

Copyright © 2019 Snap-on. All Rights Reserved

Serial No. Prefix	DESCRIPTION
330	EEWB330 Snap-on Handspin
331	EEWB331 Snap-on Digital
332	EEWB332 Snap-on Raised Digital
333	EEWB333 Snap-on Handspin M/C
54B	EEWH554B JBC Smart Speed
562	EEWB562 BFH 600
564	EEWB564 BFH500
566	EEWB566 BFH 300
750	EEWB750 Geodyna 4650
77B	EEWH747B Hof M3550EM Smart Speed
78B	EEWH748B Hof 1625 Smart Speed

Copyright © 2019 Snap-on. All Rights Reserved