

Domestic models	NSK	FAG	Dimension (inch)			
国内型号			尺寸 (英制)			
			A	B	C	D
WIB163073	885154	W2289	2.89	0.16	1.2	0.6267
WIB163083	885165	W2325	3.25	0.16	1.56	0.6267
WIB163090	-	W2355-3	3.55	0.67	1.35	0.6267
WIB163093	885330	W2366	3.66	0.73	1.4	0.6267
WIB163094	-	W2371	3.71	0.69	1.5	0.6267
WIB163096	-	W2375-3	3.76	0.56	1.67	0.6267
WIB163098	885307	W2385	3.86	0.67	1.66	0.6267
WIB1630102	885321	W2401-3	4.02	0.67	1.82	0.6267
WIB1630103	885140	W2406-1	4.06	0.92	1.61	0.6267
WIB1630105	885329	W2415-1	4.15	0.8	1.82	0.6267
WIB1630106	885097	W2417-2	4.17	0.81	1.83	0.6267
WIB1630109	885107B	W2431	4.31	0.58	2.2	0.6267
WIB1630110	885332	W2434	4.35	0.84	1.97	0.6267
WIB1630110A	885332	W2434-1	4.35	0.84	1.97	0.6267
WIB1630111	885528	W2435	4.36	0.77	2.06	0.6267
WIB1630112	885167	W2439	4.39	0.94	1.92	0.6267
WIB1630112A	885167D	W2440-4	4.4	1.15	1.72	0.6267
WIB1630112B	-	W2441-1	4.41	1.06	1.82	0.6267
WIB1630114A	885156	W2446	4.47	1.08	1.86	0.6267
WIB1630116	885337A	W2454	4.55	0.81	2.21	0.6267
WIB1630116A	885162	W2456	4.56	1.1	1.93	0.6267
WIB1630116B	-	W2456-1	4.57	1.07	1.97	0.6267
WIB1630119	885118	W2468	4.69	1.47	1.69	0.6267
WIB1630119A	-	W2468-1	4.69	1.47	1.69	0.6267
WIB1630120	885221	W2472	4.72	1.44	1.75	0.6267
WIB1630121	885222	W2475	4.75	1.5	1.72	0.6267
WIB1630121A	885105	W2476-2	4.76	1.16	2.07	0.6267
WIB1630122D	885476	W2481	4.81	1.34	1.94	0.6267
WIB1630122B	885168C-1	W2481-1	4.81	1.13	2.16	0.6267
WIB1630123	-	W2485	4.85	0.77	2.56	0.6267
WIB1630124	885100B	W2486-2	4.87	1.25	2.09	0.6267
WIB1630128	885141	W2503	5.03	1.02	2.48	0.6267
WIB1630128A	885151B	W2503-6	5.03	1.75	1.75	0.6267
WIB1630129	885169-1	W2507	5.08	1.25	2.3	0.6267
WIB1630135A	885437	W2532	5.33	2	1.79	0.6267

WIB1630136A	885158P	W2537	5.37	1.54	2.3	0.6267
WIB1630139	-	W2547	5.47	0.91	3.03	0.6267
WIB1630139A	885603	W2548-1	5.49	1.38	2.58	0.6267
WIB1630143	885144	W2562	5.63	1.58	2.52	0.6267
WIB1630146	-	W2575	5.76	2.51	1.71	0.6267
WIB1630146A	885694	W2575-2	5.75	2.43	1.79	0.6267
WIB1630162	885117	W2637	6.37	2.3	2.55	0.6267
WIB1630102	885321	W3399	4	0.69	1.78	0.6275
WIB1630122	885168AA	W3481-5	4.81	1.58	1.7	0.6275
WIB1630122A	885168AA	W3481-6	4.81	1.58	1.7	0.6275
WIB1630132	885521	W3520-2	5.2	1.58	2.09	0.6275
WIB1630132A	885521	W3520-3	5.2	1.58	2.09	0.6275
WIB1630133	885611	W3522-1	5.22	1.17	2.52	0.6275
WIB1630154	885613	W3607	6.07	1.17	3.37	0.6275
WIB1630154A	885613	W3607-1	6.07	1.17	3.37	0.6275
WIB163093OS	885330OS	W6366	3.66	0.73	1.4	0.629
WIB163098OS	885307OS	W6385	3.86	0.67	1.66	0.629
WIB1630102OS	885321OS	W6401-3	4.02	0.67	1.82	0.629
WIB1630103OS	885140OS2	W6406-1	4.06	0.92	1.61	0.629
WIB1630105OS	885329OS	W6415-1	4.15	0.8	1.82	0.629
WIB1630109OS	885111DOS2	W6428-1	4.28	1.08	1.67	0.629
WIB1630110COS	885524SOS2	W6433-2	4.33	1.14	1.66	0.629
WIB1630110OS	885332OS	W6434	4.36	0.77	2.06	0.629
WIB1630112OS	885167OS2	W6439	4.39	0.94	1.92	0.629
WIB1630112AOS	885167DOS2	W6440-4	4.4	1.15	1.72	0.629
WIB1630113OS	885155OS	W6445	4.45	1.25	1.67	0.629
WIB1630113AOS	885156OS	W6446	4.47	1.08	1.86	0.629
WIB1630114OS	885697OS2	W6450-2	4.5	1.26	1.71	0.629
WIB1630116OS	885337AOS	W6454	4.55	0.81	2.21	0.629
WIB1630116AOS	885162OS	W6456	4.56	1.1	1.93	0.629
WIB1630119OS	885118OS2	W6468	4.69	1.47	1.69	0.629
WIB1630119BOS	885118OS	W6468-1	4.69	1.47	1.69	0.629
WIB1630119AOS	885135SOS2	W6470	4.7	1.28	1.89	0.629
WIB1630121OS	885105OS2	W6476	4.76	1.16	2.07	0.629
WIB1630122OS	-	W6478-1	4.79	1.24	2.02	0.629
WIB1630122DOS	885476OS2	W6481	4.81	1.33	1.95	0.629
WIB1630122BOS	885168COS2	W6481-1	4.81	1.13	2.16	0.629
WIB1630123OS	-	W6484	4.84	1.45	1.86	0.629
WIB1630124OS	885100BOS2	W6486-2	4.87	1.25	2.09	0.629
WIB1630128OS	885141OS2	W6503	5.03	1.02	2.48	0.629
WIB1630129OS	885169OS2	W6507	5.08	1.25	2.3	0.629

WIB1630134OS	885113BOS2	W6527	5.27	1.68	2.06	0.629
WIB1630136OS	885093SOS2	W6534-1	5.34	2.06	1.75	0.629
WIB1630136AOS	885158POS2	W6537	5.37	1.54	2.3	0.629
WIB1630138OS	885158OS2	W6543	5.44	1.61	2.3	0.629
WIB1630139OS	885603OS2	W6548-1	5.49	1.38	2.58	0.629
WIB1630141OS	885248OS2	W6555	5.55	1.93	2.09	0.629
WIB1630141AOS	-	W6556	5.56	1.53	2.5	0.629
WIB1630143AOS	885144OS2	W6562	5.62	1.58	2.52	0.629
WIB1630143OS	885144OS2	W6562-1	5.62	1.58	2.52	0.629
WIB1630146OS	885694SOS2	W6575-1	5.75	2.43	1.79	0.629
WIB1630150OS	885116COS2	W6590-2	5.9	1.38	2.99	0.629
WIB1630162OS	885117OS	W6637	6.37	2.3	2.55	0.629
WIB1630102OS	885321OS2	W7399-1	4	0.69	1.78	0.6295
WIB1630122BOS	885168HOS2	W7481-1	4.81	1.13	2.16	0.6295
WIB1630122OS	885168AAOS	W7481-6	4.81	1.58	1.7	0.6295
WIB1630132OS	885521OS2	W7520-2	5.2	1.58	2.09	0.6295
WIB1630133OS	885611OS	W7522-1	5.22	1.17	2.52	0.6295
WIB1630154OS	885613OS	W7607-1	6.07	1.17	3.37	0.6295