













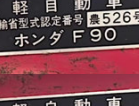

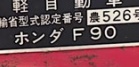






































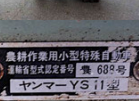






















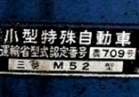




































471		1965 (Showa 40) Ministry of Transport type approval number			YANMAR YR4T	Yanmar F4E	1	289cc			YANMAR AGRICULTURAL EQUIPMENT Co., Ltd.
480		September 27, 1965 (Showa 40) Ministry of Transport type approval number			Satoh LCM80	Satoh SK6A	1	482cc			Sato Zoki Co., Ltd.
484		1965 (Showa 40) Ministry of Transport type approval number. According to the Kubota Tekko 80-Year History, which is a company history, it was born in 1965 as an agricultural tractor (for paddy fields).			Kubota L20	Z1000	2	998cc	20hp/2700rpm		Kubota Iron Works Co., Ltd.
488		1965 (Showa 40) Ministry of Transport type approval number. Passed national inspection 1966, 66005			Kubota cultivator KR850	EZRC - BZ - BZGR - BZAR - KND45 - EZR - KNDP55 - NEZ - EZRH - ER65 - ER65N - BZA	1				Kubota Iron Works Co., Ltd.
491		December 13, 1965 Ministry of Transport Small Special Vehicle Type Approval			Robin Tractor R5	Certification is Robin KE13, the vehicle in the photo is YANMAR GA220 (215cc)	1	199cc			Fuji Heavy Industries Ltd.
494		December 13, 1965 Ministry of Transport Small Special Vehicle Type Approval			Iseki cultivator KFH	IsekiG8	1	667cc			Iseki Agricultural Machinery Co., Ltd.
↑1965 ↓1966											
495		Notification of May 10, 1966 (Showa 41) Ministry of Transport Type Approval Number			Iseki cultivator K48C	E7	1				Iseki Agricultural Machinery Co., Ltd.
497	The vehicle in the photo has been replaced with a general-purpose Robin EY28 engine.	February 25, 1966 Ministry of Transport type approval			Robin Tractor R6	Robin KB31	1	309cc			Fuji Heavy Industries Ltd.
500		Notification of May 10, 1966 (Showa 41) Ministry of Transport Type Approval Number			Satoh SR210 Approved model name: Mitsubishi R210	Mitsubishi AD100-12	2	1500cc	20hp/2800rpm		Mitsubishi Heavy Industries, Ltd.
504		It should be a Ministry of Transport type approval number from 1965-1966. The model is KT50. In the Iseki chronology, it was released in 1966 as the successor to the KT450.			Iseki cultivator KT500 Approved model name:KT50		1				Iseki Agricultural Machinery Co., Ltd.
506	Light vehicle notation	Released 1965 (Honda press release) 1966 (Showa 41) Ministry of Transport type approval number			HONDA cultivator F50		1				HONDA MOTOR CO.,LTD.
507		1966 (Showa 41) Ministry of Transport type approval number			Kubota L13	Kubota E650	1	637cc	13hp/2800rpm		Kubota Iron Works Co., Ltd.
508		1966 (Showa 41) Ministry of Transport type approval number			YANMAR cultivator Y(S)6	YANMAR F6E/F6CE	1	452cc	6hp/2000rpm		YANMAR AGRICULTURAL EQUIPMENT Co., Ltd.
512		1966 (Showa 41) Ministry of Transport type approval number			Kubota cultivator KME	ER90-1	1	744cc	9hp/2000rpm		Kubota Iron Works Co., Ltd.
513		1966 (Showa 41) Ministry of Transport type approval number			Kubota riding cultivator RV70	KNDR70V - CZBV1 - EZRC - CZB - CZBH - KND70 - KNDR70L - KNDR70	1				Kubota Iron Works Co., Ltd.
518		1966 (Showa 41) Ministry of Transport type approval number			Satoh Tiller PHT35		1	105cc	3.5hp? /4000rpm		Satoh Zoki Co., Ltd.
523					Mitsubishi CT511		1				Mitsubishi Heavy Industries, Ltd.
526		Released in 1966 Light vehicle notation			HONDA F90	HONDA GD90F	2	479cc	9hp/3000rpm		HONDA MOTOR CO.,LTD.
526		Light vehicle notation. Considered an improved version of the F90			HONDA F100		2				HONDA MOTOR CO.,LTD.

528		October 18, 1966 Small special motor vehicle type approval	 	YANMAR YM160	YANMAR FT90	1	636cc	9hp/2000rpm	YANMAR AGRICULTURAL EQUIPMENT Co., Ltd.
529		1966 '90 Years of Kubota Tskko'	 	Kubota L13G	Kubota E650B	1	637cc	13hp/2800rpm	Kubota Iron Works Co., Ltd.
530		1966 (Showa 41) Ministry of Transport type approval	 	Kubota ST22	Kubota Z1200	2	1135cc	22hp/2600rpm	Kubota Iron Works Co., Ltd.
531		The production year list by model says that production started in 1967 and was produced until 1970. Passed national inspection April 1967 No.67013	 	Mitsubishi CT552		1			Mitsubishi Heavy Industries, Ltd.
↑1966 ↓1967									
539		The production year list by model indicates that production started in 1967 and was produced until 1970.	 	Satoh cultivator LEM70	Satoh SK5A	1		Rated 5hp/2000rpm	Satoh Zoki Co., Ltd.
541		1967 (Showa 42) Ministry of Transport type approval. In 1965, the YM260 (20 hp) was released jointly with Kyowa Agricultural Machinery. (100 years of Yanmar history)	 	YANMAR YM260	YANMAR diesel 2L20D (Air-cooled)	2	1,272cc	20hp	Kyowa Noki Co., Ltd.
542		February 3rd, 1967 Small special vehicle type approval	 	Yanmar-Fuji KC6	Yanmar F6	1	452cc	6hp/1050rpm	Fuji Manufacturing Co., Ltd.
548		April 19, 1967 (Showa 42) Small special vehicle type certification	 	Honda F25	Honda G25	1		2.5hp	Honda Motor Co., Ltd.
553		1965 in the caption of "Tsuchi-no-Yakata"; 1967 in company history	 	Iseki TB-17	KAWASAKI KD1700	2	822cc	16.5hp/2800rpm	Iseki Agricultural Machinery Co., Ltd.
554		National inspection March 1968. No. 68019 Iseki company history 1967-1974	 	Iseki cultivator KB780 KB78	KAWASAKI KF700 (kerosene engine)	1	279cc	5hp/3200rpm	Iseki Agricultural Machinery Co., Ltd.
558		April 19, 1967 Small special vehicle type approval	 	Kubota riding cultivator RV90	Kubota KNDR70V	1	667cc	7.9hp/1600rpm	Kubota Iron Works Co., Ltd.
562		1967 (Showa 42) Ministry of Transport type approval	 	Komatsu International 232		2	1217cc	23hp/2200rpm	Fuji Komatsu Robin Co., Ltd.
565		June 5, 1967 Ministry of Transport Small Special Vehicle Type Approval	 	Mitsubishi R205	Mitsubishi katsura diesel SDT75	2	670cc		Mitsubishi Heavy Industries, Ltd.
569		July 19, 1967 Ministry of Transport Small Special Vehicle Type Approval	 	Iseki cultivator KL780 Approved model name: KL78	Iseki G5	1	402cc		Iseki Agricultural Machinery Co., Ltd.
569	In the case of minor improvements, it is often the case that only the product name is changed without applying for a new model.	National inspection March 1968. No. 68012 Iseki company history 1967-1972	 	Iseki cultivator KL781 KL78	KAWASAKI KD700 air cooled diesel	1	325cc	5hp/1400rpm	Iseki Agricultural Machinery Co., Ltd.
570		Notification of September 2, 1967 Ministry of Transport Small Special Vehicle Type Approval	 	Shibaura S-1400	Shibaura IFD902A	2	1335cc	20hp?	Ishikawajima Shibaura Machine Co., Ltd.
573		September 20, 1967 (Showa 42) Ministry of Transport Small Special Vehicle Type Approval	 	Satoh S-500	DST90	2	904cc	18hp/2700rpm	Satoh Zoki Co., Ltd.
575		September 20, 1967 (Showa 42) Ministry of Transport Small Special Vehicle Type Approval	 	SUZUE LK2	Suzue S6A Suzue DM85 (actual machine)	1	480cc	6hp/2200rpm (DM85)	Suzue Agricultural Machinery Co., Ltd.
580		1967 (Showa 42) Ministry of Transport type approval	 	YANMAR YM273	YANMAR diesel 2W90	2	1145cc	24hp/2700rpm	Yanmar Diesel Co., Ltd.

582		December 8th, 1967 (Showa 42) Ministry of Transport Small Special Vehicle Type Approval		Kubota LP360	Kubota LG170T	1	172cc	3hp/1700rpm	Kubota Iron Works Co., Ltd.
583		1967-1971 in Iseki company history		IsekiKL900 Approved model name:KL90	KAWASAKI KD900 Iseki KD900	1	410cc		Iseki Agricultural Machinery Co., Ltd.
583	National Inspection 69003	December 8, 1967 Small special vehicle type approval		IsekiKL901 Approved model name:KL90	KAWASAKI KD900 Iseki KD900	1	410cc		Iseki Agricultural Machinery Co., Ltd.
584		1967 (Showa 42) Ministry of Transport type approval 1968 (Iseki product chronology)		IsekiKS600 Approved model name:KS60		1			Iseki Agricultural Machinery Co., Ltd.
588		In 1966, the YM260 (20 hp) was released jointly with Kyowa Agricultural Machinery. (100 years of Yanmar history)		YANMAR YM260	YANMAR diesel 2L20D (Air-cooled)	2	1,272cc	20hp	YANMAR AGRICULTURAL EQUIPMENT Co., Ltd.
↑1967 ↓1968									
589		Notification of January 26, 1968 Ministry of Transport Small Special Vehicle Type Approval		Shibaura S-1200	Isuzu B110	2	1103cc		Ishikawajima Shibaura Machine Co., Ltd.
591		1967-1969 (Mitsubishi Chronology)		Mitsubishi R2000 Approved model name:R220	Mitsubishi 2D0 Mitsubishi SDT100	2	2DQ=992cc 993cc	20hp/2700rpm	Mitsubishi Heavy Industries, Ltd.
592		Passed national inspection March 1968, No.69011. The company history lists KL1100 from 1968 to 1972.		IsekiKL1101 Approved model name:KL110		1			Iseki Agricultural Machinery Co., Ltd.
593		March 26, 1968 (Showa 43) Ministry of Transport Small Special Vehicle Type Approval		Robin L6	Robin engine FK45 The actual machine is FD51-1	1	453cc FD51-1 508cc	FD51-1 6.5hp/2200rpm	Fuji Komatsu Robin Co., Ltd.
598		April 1968 Ministry of Transport type approval		Kubota L200R	Kubota Z1100	2	1070cc	20hp/2700rpm	Kubota Iron Works Co., Ltd.
601		April 1968 Ministry of Transport type approval		Kubota L170	Kubota E800	1	784cc	17hp/2800rpm	Kubota Iron Works Co., Ltd.
602		April 1968 Ministry of Transport type approval		Kubota T50	Kubota LH210	1	210cc		Kubota Iron Works Co., Ltd.
604		April 1968 Ministry of Transport type approval		Yanmar YA35	Yanmar H30	1	232cc	3.5hp?	Yanmar Diesel Co., Ltd.
605		Type approved by the Ministry of Transport in April 1968.		Yanmar Y30	Shibaura GE-13SK	1	130cc		Yanmar Diesel Co., Ltd.
606	The photo is of Mametora SKC. The original is currently being searched for.	April 1968 Ministry of Transport type approval		Shibaura SKC	Shibaura GE-18BR	1	182cc		Ishikawajima Shibaura Machinery Co., Ltd.
607		According to the production year list by Mitsubishi model, it was produced from 1968 to 1974. The Ministry of Agriculture and Forestry inspection plate certificate is No. 69013 (November 1968, and it is believed that the Ministry of Transport type approval was obtained in 1968 (Showa 43) due to the context.		Satoh K170	Satoh SK6A	1	482cc	6hp	Satoh Zoki Co., Ltd.
611		Based on the context, it is believed to have been type approved by the Ministry of Transport in 1968 (Showa 43).		IsekiTB-23	KAWASAKI KD2200	2	210cc	22hp	Iseki Agricultural Machinery Co., Ltd.
612		August 1968 (Showa 43) Ministry of Transport type approval. However, the national inspection is July 1965 No.65040		Kubota M81	Kubota ER80-1 EK80, CZBH, ER75N, etc.	1	706cc	Rated 8hp/2000rpm Maximum 10hp/rpm	Kubota Iron Works Co., Ltd.
624		August 1968 (Showa 43) Ministry of Transport type approval.		Mametora SKC	Shibaura GE-18BR	1	182cc		Mametora Agricultural Machinery Co., Ltd.

666					Honens SS45	Shibaura GED22R	1	223cc		Kyoeisha Co., Ltd.
667		The first edition of the company history is 1970, and the inspection certificate is from 1971 and 1976.			Iseki KS500 KS500-1 KS501 Approved model name:KS50	KAWASAKI KF444 KF521 KF521-X KF521-AX	1	181cc	3.5hp/1700rpm	Iseki Agricultural Machinery Co., Ltd.
669		April 3, 1970 Small special vehicle type approval			Robin tractor ST60 Approved model name:RT60	Robin EY33BK 1	1	325cc		Fuji Komatsu Robin Co., Ltd.
671		April 3, 1970 Small special vehicle type approval			Robin tractor ST50 Approved model name:RT50	Robin KE13	1	199cc		Fuji Komatsu Robin Co., Ltd.
674		April 3, 1970 Small special vehicle type approval			Satoh S-560	Satoh DST100-1	2	992cc	21hp/2800rpm	Satoh Zoki Co., Ltd.
676		1970 Ministry of Transport type approval			IsekiKS280 Approved model name:KS28		1			Iseki Agricultural Machinery Co., Ltd.
678		May 9, 1970 (Showa 45) Ministry of Transport Small Special Vehicle Type Certification			Yanmar YA50	Yanmar SS50	1	269cc		Yanmar Diesel Co., Ltd.
679		May 9, 1970 (Showa 45) Ministry of Transport Small Special Vehicle Type Certification			Yanmar YM276	Yanmar 2W90S	2	1145cc		Yanmar Diesel Co., Ltd.
685		July 8, 1970 (Showa 45) Ministry of Transport Small Special Vehicle Type Approval			SUZUE CK2	Suzue DM11	1	631cc		Suzue Agricultural Machinery Co., Ltd.
688		July 8, 1970 (Showa 45) Ministry of Transport Small Special Vehicle Type Approval			YANMAR YS11	Type approval is Yanmar SS11C The engine of the actual car is Yanmar SS10C	1	631cc (SS11C)	9hp/2200rpm (SS10C)	YANMAR AGRICULTURAL EQUIPMENT Co., Ltd.
692		According to the production year list by Mitsubishi model, produced from 1969-70 to 1975			Mitsubishi CT553	Mitsubishi katsuradiiesel M95	1		7hp/2200rpm	Mitsubishi Heavy Industries, Ltd.
693		According to the production year list by Mitsubishi model, production was completed in 1969			Mitsubishi CT532	GSL Air-cooled gasoline GGL-A Air-cooled kerosene KSA Air-cooled kerosene SD5 water-cooled diesel	1		7-7.5hp	Mitsubishi Heavy Industries, Ltd.
695		July 8, 1970 (Showa 45) Ministry of Transport Small Special Vehicle Type Certification			Mitsubishi CT333	Mitsubishi Meiki G3L-6	1	174cc	3hp/1800rpm	Mitsubishi Heavy Industries, Ltd.
696		Ministry of Agriculture and Forestry Inspection Certificate March 1971 NO.71032			YANMAR YC70	YANMAR SS70,SS70C	1			YANMAR AGRICULTURAL EQUIPMENT Co., Ltd.
698		Ministry of Agriculture and Forestry Inspection Certificate 1971 NO.71026			YANMAR YC80	YANMAR SS80,SS80C	1			YANMAR AGRICULTURAL EQUIPMENT Co., Ltd.
699		1970 60-year history of Iseki Agricultural Machinery			Iseki TS2400 Approved model name:TS240	Isuzu 2AB1?	2	1.184cc	24hp/2600rpm	Iseki Agricultural Machinery Co., Ltd.
700		1October 8th,1970 Ministry of Transport type approval			Kubota T40	Kubota LG170-IU	1	172cc		Kubota Iron Works Co., Ltd.
701		1October 8th,1970 Ministry of Transport type approval			Satoh S-650	Satoh DST130	2	1246cc	25hp/2650rpm	Satoh Zoki Co., Ltd.
↑1970 ↓1971										
702		In 1970, the company released its first passenger models, the HD650 and HD660 (for Hokkaido). 60-year history of Iseki Agricultural Machinery	Type approval name HD66 notation		IsekiHD660 (HD660R?)					Iseki Agricultural Machinery Co., Ltd.

703		In 1970, the company released its first passenger models, the HD650 and HD660 (for Hokkaido), 60-year history of Iseki Agricultural Machinery	Type approval name HD65 notation		IsekiHD650 (HD650R?)					Iseki Agricultural Machinery Co., Ltd.
706		January 1971 Ministry of Transport type approval	Photo is HJ-3		Kubota HJ-4	LH480-H	1		For LH480-3W Rated 8hp/1700rpm Maximum11hp/1800rpm	Kubota Iron Works Co., Ltd.
709		January 19, 1971 Ministry of Transport Type Approval			Mitsubishi R2500S Approved model name:M52	Mitsubishi 2DR	2	1192cc	25hp/2700rpm	Mitsubishi Heavy Industries, Ltd.
719		1971 Ministry of Transport type approval			YM2200	2TR22	2	1145cc	22hp/2600rpm	YANMAR AGRICULTURAL EQUIPMENT Co., Ltd.
720		1970? - 1971 Ministry of Transport type approval			Shibaura S1500	Shibaura LE892	2	776cc	25hp/2500rpm	Ishikawajima Shibaura Machine Co., Ltd.
721		1973-1976 (tractorata.com) 1971 Ministry of Transport type approval			FORD 1000 Approved model name:F25	Shibaura LE892	2	776cc	25hp/2500rpm	Ishikawajima Shibaura Machine Co., Ltd.
722		1971 Ministry of Transport type approval			Shibaura S700 Approved model name: S07 Officially S7	LE752A	2	751cc LE0752B is 742cc	15hp	Ishikawajima Shibaura Machine Co., Ltd.
726		1970-1973 (Mitsubishi chronology) 1971 Ministry of Transport type approval			Mitsubishi R2500G Approved model name:M58	Mitsubishi SDT130	2	1.192cc	25hp/2700rpm	Mitsubishi Heavy Industries, Ltd.
729		July 1971 Ministry of Transport type approval			Kubota K600	ER55-2,ER50,EH55	1			Kubota Iron Works Co., Ltd.
731		July 1971 Ministry of Transport type approval			Kubota combine HX55	LH480-J	1		For LH480-3W Rated 8hp/1700rpm Maximum11hp/1800rpm	Kubota Iron Works Co., Ltd.
733		July 1971 Ministry of Transport type approval			YANMAR YC60		1			YANMAR AGRICULTURAL EQUIPMENT Co., Ltd.
735		July 1971 Ministry of Transport type approval			HINOMOTO MD-200 Approved model name:MD		2		20hp	Toyosha Co., Ltd.
740		1971 Ministry of Transport type approval			YANMAR YC50	Yanmar SS50	1	269cc		YANMAR AGRICULTURAL EQUIPMENT Co., Ltd.
741		1971 Ministry of Transport type approval			Yanmar YR50	Yanmar G35T	1	182cc		YANMAR AGRICULTURAL EQUIPMENT Co., Ltd.
743		1971 Ministry of Transport type approval			Mitsubishi R1500 Approved model name:M56	Mitsubishi SDT75	2	760cc	15hp?	Mitsubishi Heavy Industries, Ltd.
↑1971 ↓1972										
745		January 31, 1972 (Shows 47) Notice Ministry of Transport Small Special Vehicle Type Approval 1971 "80 Years of Kubota Iron Works" 1972 (Shows 47) Ministry of Transport Type Approval			Kubota L1500	Kubota Z750	2	Z751 is 743cc	15hp/3000rpm	Kubota Iron Works Co., Ltd.
746		Notification of January 31, 1972 (Shows 47) Ministry of Transport Small Special Vehicle Type Approval			Kubota K900	Kubota ER80-1 EK81	1			Kubota Iron Works Co., Ltd.
750		In 1971 (Shows 46), the B6000 ultra-compact four-wheel-drive tractor (11 horsepower) was developed using the concept of a riding cultivator (history of Kubota Corporation). March 1972, the model was certified by the Ministry of Transport.			Kubota B6000	Kubota ZL600	2	577cc	11hp/2700rpm	Kubota Iron Works Co., Ltd.
750		In 1971 (Shows 46), the B6000 ultra-compact four-wheel-drive tractor (11 horsepower) was developed using the concept of a riding cultivator (history of Kubota Corporation). March 1972, the model was certified by the Ministry of Transport.			Kubota B6000C (cold region specification)	Kubota ZL600	2	577cc	11hp/2700rpm	Kubota Iron Works Co., Ltd.