

GR7000 TRU-TURF EQUIPMENT NOV '04

Number	SPARE PARTS LIST	Use
G4065	Smoothing Head	
G4066	Smoothing Head Spacer	
G4067	Smoothing Head Bearing Carrier	
G4068	Tube; Smoothing Head;1012mm x 60mm OD	
G4075	Shaft;Stepped from 25mm to 20mm for Smoothing Roller	
G7000	Body; Main;GR7000	
G7001	Drive Roller	
G7002	Steering Arm	R6012
G7003	Kit;Steering Connecting;inc. 1xG7004 Rod;2xR5118 Rod Ends ;2x 3/8" Nuts	
G7004	Rod; Steering; Connecting Smoothing Head to Steering Arm;Suits GR7000;GR11000	
G7005	Sticker Pack - Safety	N/A
G7011	Tube Kit;Smoothing Roller;Complete with 1 x G4068 Tube; 1 x G4075 Shaft; 2 x R5010 Bearings	
R5002	Frame; Seat Mount	
R5003	Plate; Seat Base	
R5004	Pin; Seat Base	
R5005	Bracket; Arm Rest Support	
R5006L	Rest; Arm; LH	
R5006R	Rest; Arm; RH	
R5007	Seat; Pan; P2 incl 3 Cleats	
R5008	Joystick	
R5009	Grip; Hand; Joystick	
R5010	Bearing; 6304	
R5011	Pedal; Foot	
R5012	Pad; Rubber; Foot Pedal	
R5016	Rubber part;Catch; Cover; Transmission & Seat	
R5018L	Arm; Trailer; LH	
R5018R	Arm; Trailer; RH	
R5019	Drawbar; Pin Type	
R5020	Ball Coupling; 50mm; Optional	
R5020A	Drawbar; Optional; To suit R5020	
R5025	Plug Kit; Plastic; 4 @ 35x35 + 2 @ 30x30	
R5027	Tyre & Wheel Complete	
R5028	Bearing; 6205;25 ID 52 OD To Suit R5027 Wheel & R6042 Smoothing Tube	
R5031	Coupling;Rubber	
R5032	Coupling; Eaton 7 Transmission;Honda 4.0HP	
R5033	Fan	
R5034	Transmission; Eaton 7	
R5035	Sprocket;Simplex; 11T & 1/8" Woodruff key	
R5036	Chain; Simplex; Eaton 7 Transmission;incl R5036A Joiner	
R5036A	Connecting Link; Joiner; Simplex; Chain	
R5037	Sprocket Assy; Simplex; 12Tooth; Inc. R5050 Bearing;R5188 Sprocket; R5180 & R5183 Circlips	
R5038	Arm; Chain Tensioner;One Only	
R5038 kit	Tensioner Kit; Chain; Replacement for early Chain Tensioner Arms with Steel or Nylon Bushes. Comprises 2 x R5038 Chain Tensioner Arms; 2 x R5037 Sprocket Assemblies; 2 x R5099 Bronze Bushes; 1 x R5094 Spring; 1 x R5101 Sizing Sleeve; 1 x R5041 Capped Wash	
R5039	Sprocket; 30 Tooth; Drive Roller; Eaton 7	
R5039A	Bush, Taper Lock; 30mm;2012;for R5141 Sprocket 27 Tooth	
R5041	Washer; Capped; 1/2"	
R5043	Bracket; Transmission; Eaton 7	
R5044	Lever; Neutral; For Eaton 7 Transmission	
R5046	Rod Unit; Arm;Foot Pedal-Yoke;Transmission inc.1 x R5184 Rod; 2 x R5118 Rod Ends; 2 x 3/8" Nut	
R5047	Arm; Foot Pedal;for Eaton 7	
R5049	Spring; Steering Return & Catch	
R5050	Bearing; 6000	
R5061	Strap; Mud Flap	
R5067	Housing; F205; LF205 4 Hole; For R5070 B5 Bearing	
R5068	Housing; LFL5J; F205;2 Hole; For R5070 B5 Bearing	
R5070	Bearing; B5;25MM	

R5071	Mudflap 150mm X 160mm	
R5075	Bush; Nylon; Black; 27x16.9x32mm	
R5085-1	Shim;1mm Thick; Honda Engine	
R5085-2	Shim;2mm Thick; Honda Engine	
R5085-3	Shim;3mm Thick; Honda Engine	
R5087	Key; Woodruff; 8mm x 30mm	
R5088	Mat; Foot 300 x 180 x 3 Ribbed; Adhesive	
R5089	Key; Woodruff; 3/16"; For Joystick prior to "B" Series & in Eaton 11 Trans Coupling	
R5090	Key; Woodruff; 1/8" x 1/2"; For Eaton 7 Transmission,Yoke & R5035 Sprocket	
R5091	Engine; 5.5 HP; Honda; GX160 LX2;LX4;LXU	
R5093	Spring; Coil; Drawbar	
R5094	Spring; Arm;Chain Tensioner;90mm x 13mm x 1.5mm	
R5095	Washer; Capped; Starlock; 16mm	
R5096	Arm; Foot Pedal; For Eaton 7 & 11 Transmission	
R5099	Bush; Bronze; For Chain Tensioner Arms	
R5102	Catch; Front Trailer; No Spring Tab; Use R5093 Spring	
R5103	Washer; 20 x 42 x 3mm; Fits Smoothing Roller Shafts R5106 & G4075	
R5105	Coupling; Long; Engine; Honda 5.5 HP or Kohler 6.0 HP to Eaton 7 Transmission	
R5108	Ball Fitting;Small Flange;Strut; Foot Pedal; 10mm Dia. M8 Thread	
R5109	Retainer; Clip; For R5115 Strut Cup End 13mm	
R5111	Retainer; Clip; For R5114 Strut Cup End 10mm	
R5112	Circlip; External; 25mm	
R5113	Washer; Flat; 24x44x2mm;Suits only R5028 Bearing	
R5114	Cup End; Standard;Strut; 10mm Dia. Ball; Foot Pedal	
R5117	Cover; Transmission; RS48;GR48;GR7000; 2 Catch Type	
R5118	Rod End; 3/8" UNF; For Threaded Rod (part Rod Units R5084;R5046;R5073)	
R5119	Light; 3" x 5"; 50 Watt	
R5120	Coil; Lighting; ZE1 711; For Honda 4HP & 5.5 HP	
R5121	Flywheel; Honda 5.5 HP; ZE1 811	
R5122	Bolt; Flange; 6 x 28; Coil; 883 000	
R5123	Switch; Light	
R5124	Harness; Wire; Incl. Tube	
R5125	Bracket; Lights; For Light Kit	
R5126	Bracket; Switch; For Light Kit	
R5127	Light Kit; Optional	
R5128	Bracket; Hour/Tach Meter	
R5129	Meter; Hour/Tach	
R5155	Bush; Taper Lock; 30mm; Use R5039A	R5039A
R5158	Rubber Strip; Frame; Seat	
R5159	Rubber Strip; Rest; Trailer	
R5162	Engine; Kohler; 6 HP	
R5164	Woodruff Key 4 x 6.5mm	
R5167	End; Bolt Type; Strut; Trailer; M8 Thread; Incl. M10 x 40 Bolt & M10 Nut	
R5168	Spacer; Stainless Steel; Strut End; Transmission	
R5169	Cup End; Long; 13mm Dia.; For R5173 Transmission Strut	
R5170	Bolt; Adjuster; M8 x 1/2" HEX x 40mm Incl. M8 Nut; For R5173 Transmission Strut	
R5172	Yoke; Eaton 7 Transmission; To Suit Rear Struts	
R5173	Kit; Strut; Spec30100200; Connects To R5171 Yoke or R5172 Yoke; Incl. 3 x M8 Nuts; 1 x 5/16" Spring Washer; 1 x R5108 Ball Fitting; 1 x R5111 Clip; 1 x R5114 Cup End; 1 x R5170 Adjuster Bolt; 1 x R5109 Clip; 1 x R5168 Spacer; 1 x R5169 Cup End; 2 x 5/16"	
R5174	Arm; Brake Pedal	
R5175	Spring; Brake Pedal	
R5176	Plate; Foot; Brake Pedal	
R5179	Ball Fitting; Large Flange; 13mm; M8 Thread	
R5180	Circlip; External; 10mm	
R5182	Circlip External 1/2" 12.5mm	
R5183	Circlip Internal 1.0" 25.4mm	
R5184	Rod; 3/8" x 70mm; Connects Foot Pedal Arm To Transmission Yoke	
R5188	Sprocket Only; 12Tooth;SupplyR5037SprocketKit	R5037
R5195	Key;32.5mm x 5mmx5mm;Honda/KohlerEngines	
R5200	Plate; Footrest; 587.5mm x 295mm	
R5202	Strut; Spec 031103;32mm dia. Bare;Supply R5210	

R5203	End; Bolt Type; Strut; Trailer; M10 Thread; Incl. M10 x 40 Bolt &M10Nut	
R5204	Bolt & Nut;M10x40;M10 Hex Nut	
R5208	Bolt; 3/8"x1"UNF Hex Head	
R5209	Washer; 3/8" Spring	
R5210	Strut - Trailer - Spec 031103;32mm dia.;Comprises R5202 Strut (Bare) + 2 x R5203 Ends + 2 x M10 x 40 Bolts + 2 x M10 Nuts	
R5212	Nut; 3/8" UNF	
R5213	Clip; Steel;Pinch Cleat; Seat	
R5215	Kit; Progressive Transmission & Foot Pedal Self-Centring;GR/RS Eaton 7; Incl. 1 x R5172 Yoke; 2 x R5173 Strut Kits	
R6040	Sticker; Sloping Greens	
R6041	Sticker; Danger, Cover Removal	