

W

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
Барнаул (3852)73-04-60	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462)77-98-35
Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Брянск (4832)59-03-52	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Волгоград (844)278-03-48	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Воронеж (473)204-51-73	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Екатеринбург (343)384-55-89	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Ярославль (4852)69-52-93
Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	



Turbo Technologies manufactures a full line of watering units in sizes from 50 gallons to 1600 gallons that are ideal for nurseries and garden centers, dust control in construction sites, refilling asphalt rollers, soil stabilization and may also be used as anti-icing sprayers.

Turbo Turf's watering units are available as skid type watering units or pull type watering units. They may be equipped with booms or hose reels. Several pumps are available to suit the needs of various applications. For boom applications extender nozzles are available to cover up to about a 32' width.

Turbo Technologies makes Skid type watering units from 50 Gallons to 1600 gallons.

Skid type watering units are designed for many different watering applications It consists of a tank on a structural steel skid with front fork lift slots. It is powered by a Briggs Vanguard 6.5 H.P. recoil start engine (Honda engines with recoil or electric start optional). It comes standard with a 2" 150 GPM pump with a maximum of 35 PSI. The unit has a by pass and a manual valve. Units come standard with 75" of 3/4" discharge hose and hose holders on the side of the tank.

- W-50, 50 Gallon System with a 50 gallon PCO tank
- W-100, 100 Gallon System with a 100 gallon PCO tank
- W-200, 200 Gallon System with a 200 gallon PCO tank
- W-300, 300 Gallon System with a 300 gallon low profile oval tank
- W-500, 500 Gallon System with a 500 gallon low profile oval tank
- W-750, 750 Gallon System with a 750 gallon low profile oval tank
- W-925, 925 Gallon System with a 925 gallon leg tank
- W-1325, 1325 Gallon System with a 1325 gallon leg tank
- W-1625, 1625 Gallon System with a 1625 gallon leg tank

OPTIONS

Honda 4.0 H.P engine in lieu of Briggs Vanguard engine

Honda 5.5. H.P. engine and Ace centrifugal pump (110 GPM 120 PSI) in lieu of Briggs Vanguard

Turbo Turf makes water trailers or pull type watering units in 300, 500, 750 and 1000 Gallon sizes. The 300 gallon size is available in an off road model that can not be used on the roads and all other trailered units are equipped with brakes, DOT compliant lights and brakes on both axles, safety chains and may be pulled on highways.

Turbo Turfs water trailers are ideal for construction sites, dust control, watering nursery stock and most any other application where water is needed. Tanks are a low profile oval tanks with a 16 inch fill lid They are powered by a 6.5 H.P. Briggs & Stratton Vanguard recoil start engine (Honda engine optional). They come standard with a 150 GPM pump with a maximum of 35 PSI. The pump has a 2" inlet and a 2" outlet. The unit has a bypass and a manual valve to adjust pressure. (Electric in cab controls are optional) These units come standard with 75" of 3/4" discharge hose and hose holders on the side of the tank. These units may also be used for watering and dust control applications. Several boom options are available for dust control applications Booms are available that spray up to 30 feet without the booms extending beyond the width of the truck. Booms can be set up with wired in cab controls or wireless controls that eliminate any wires running from the cab to the trailer.

W-300-P, 300 Gallon Pull Type System (highway legal)

W-500-P, 500 Gallon Pull Type System (highway legal)

W-750-P, 750 Gallon Pull Type System (highway legal)

W-1000-P, 1000 Gallon Pull Type System (highway legal)

OPTIONS

Honda 4.0 H.P engine in lieu of Briggs & Stratton engine

Honda 5.5. H.P. engine and Ace centrifugal pump (110 GPM 120 PSI) in lieu of Briggs & Stratton

Add electric start to Honda 5.5 H.P. Engines (includes battery)

Manual rewind hose reel in lieu of hose holders

* Electric rewind hose reel in lieu of hose holders

5 nozzle turret boom with a 7-8' spray pattern (other booms are available)

Wireless in cab controller and electric ball valve to control boom

*When purchasing the Electric Rewind reel we recommend adding the Honda Electric Start engine package which gives you an electrical system to power the reel. Otherwise to use the reel you would need to connect to your vehicle's 12 volt electrical system.



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