

PLUMMERS DISPOSAL

THE TR-5000 ADVANTAGE

IMPROVES EFFICIENCY

LESS LABOR COST

**EASY TO RELOCATE
AS CREWS MOVE ALONG**

**QUIET, NO NOISE OR FUMES
LIKE A TELEHANDLER**

**REDUCES PROPERTY DAMAGE
FROM FALLING DEBRIS**



**SCAN FOR MORE INFORMATION
AND FOR A RENTAL QUOTE**

616.261.4344



WHY YOU'LL WANT TO USE THE TR-5000

Overview – The Trash Rocket is a fully electric, permanently trailer-mounted debris chute. It is moved easily with a pickup, and can be setup with ease. It extends to elevated locations from 24'-50'9". It will work at angles as low as 20 degrees, all the way to 70 degrees, with flexible setup next to the building, or up to 30' away from the building.

Setup Advantage – Once the Rocket is parked, it can be extended to the roof quickly. This saves hours of time setting up drop chutes, telehandlers, and cranes. It does not need to be attached to the building, making it safer for the building and the crews. Being able to reach over landscaping and other obstacles makes it extremely useful and eliminates property damage.

Construction – The aluminum side walls are very durable 1/8" thick aluminum, and the chute is lined with a material called UHMW, which is extremely wear resistant and slick. The choke point of the chute is at the top, and the chute acts like a reverse funnel, widening out as the debris slides down, helping eliminate clogging. If the debris is too large, the workers on the roof will know at the top and be able to adjust the size of the debris or push it through the opening.

Added Safety – The Trash Rocket keeps crew members away from the edge of the building by extending the chute to where the workers are in a safe location. Other debris removal options require workers to take debris to the edge of the building to throw into a drop chute or telehandler box. The Rocket keeps those on the ground safe by containing the debris all the way to the dumpster. Other methods expose the ground to falling debris. Telehandlers must be moved many times, causing safety concerns for anyone in the area, along with vehicles and buildings.

Savings – When using the Rocket, the crews constantly have an extension of the dumpster to throw debris. With the ability to relocate the Rocket in minutes, the crews won't need to walk as far on the roof, eliminating valuable time and energy. When using other methods, the chute is only allowed to be in 1 location, and the telehandler causes a lot of down time while it is driven to the dumpster. No additional labor is required on the ground to operate equipment and cleanup fallen debris. This saves hours of time on every project.

Property Damage – Contractors spend a lot of time and money replacing damaged landscaping, structures, and driveways/parking lots. Falling debris can hit windows, decks, gutters, and siding. Telehandler tires / cranes cause a lot of damage to asphalt/concrete, leaving ruts and unsightly marks on the property. These issues cause frustration and inconvenience to the property owner, losing trust and confidence in the contractor.

Fuel Savings – With the Trash Rocket being fully electric, running on 2 deep cycle batteries, the Rocket saves money on fuel use, and reduces noise and fumes on the job site. The Rocket is quickly recharged with an extension cord, and the battery indicator light shows when that needs to be done.

Would you rather have someone throw debris to the ground, run noisy equipment all day, or use a quiet, efficient tool that gets in and out quickly?



SCAN TO LEARN MORE AND RECEIVE A RENTAL QUOTE • 616.261.4344

PLUMMERS DISPOSAL

616.261.4344 • PLUMMERSDISPOSAL.COM

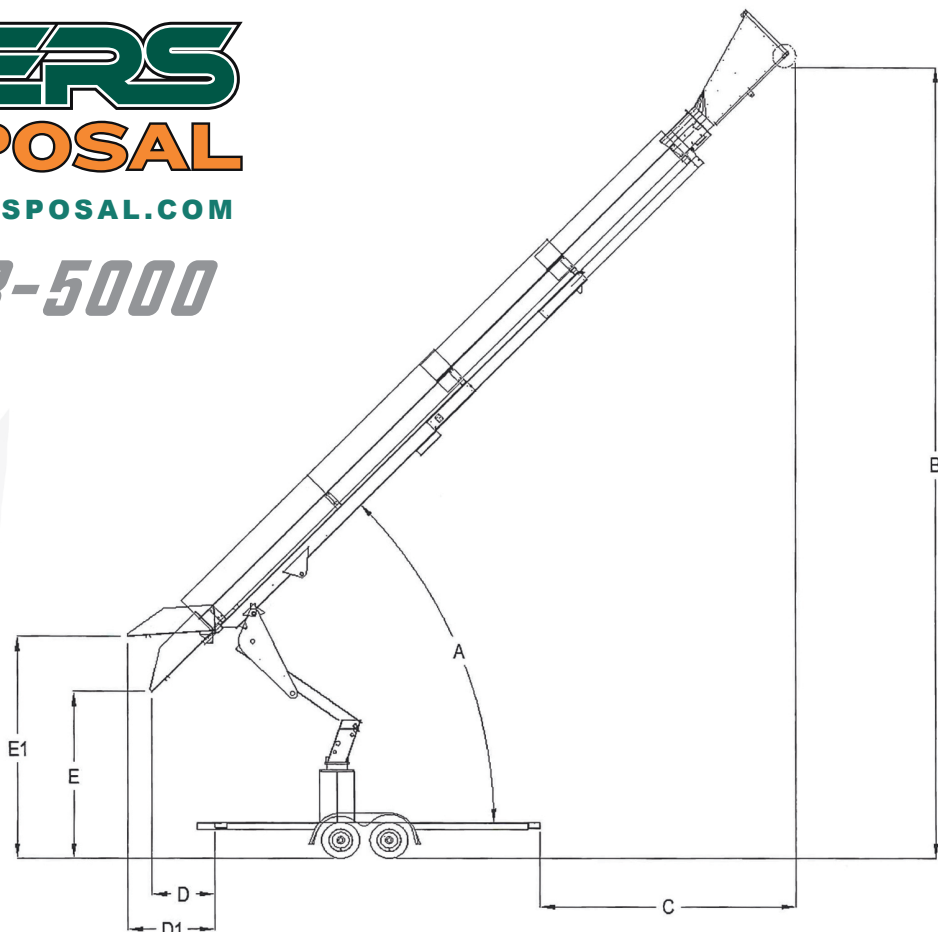
THE TR-5000

Height & Reach

A	B	C	D*	D1*	E*	E1**
18°	29' 7"	28' 7"	1' 8"	1' 6"	14' 4"	17' 9"
30°	37' 2"	23' 3"	2' 7"	3' 1"	12' 5"	15' 9"
45°	44' 8"	14' 4"	3' 6"	4' 10"	9' 6"	12' 7"
55°	48' 3"	7' 5"	3' 8"	5' 6"	7' 6"	10' 4"
66°	50' 9"	0' 0"	3' 8"	5' 11"	5' 5"	8' 0"

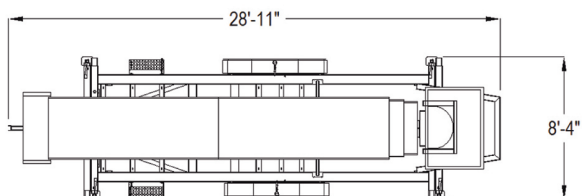
* Lower chute in-line with main chute

** Lower chute extended to maximum upward position



Weight & Materials

Trailer Weight	8,740 lbs
Tongue Weight	950 lbs
Chute Liner	1/4" UHMW Polyethylene
Chute Material	Aluminum: Sidewalls - 1/8", Cover - 1/16"
Power Source	Dual 195 Ah Marine Batteries
Axle Weight Capacity	6,000 lb Tandem Axles



Height & Reach

A	B	C	D	E*	E1**	F*	F1**
18°	29' 7"	29' 10"	35' 8"	4' 4"	4' 2"	14' 4"	17' 9"
30°	37' 2"	24' 7"	30' 5"	5' 4"	5' 9"	12' 5"	15' 9"
45°	44' 8"	15' 8"	21' 6"	6' 2"	7' 6"	9' 6"	12' 7"
55°	48' 3"	8' 9"	14' 7"	6' 4"	8' 2"	7' 6"	10' 4"
66°	50' 9"	7"	6' 5"	6' 4"	8' 7"	5' 5"	8'

* Lower chute in-line with main chute

** Lower chute extended to maximum upward position

