



CHANGING THE WAY MATERIAL IS MOVED

THE EJECTX BODY completely changes the way material is moved on site. Our design incorporates a purpose built, double bushed horizontal hydraulic ram that pushes a plough through the bisalloy body, ejecting out any material you put in the back of it. It will push anything from asphalt, demolition materials, rock and rubble, including hot or cold material.

As the plough moves through the body, it pushes the tail gate open which allows the material to flow freely out of the body. This reduces any wear and tear on the tailgate. There is also an air assisted ram option if desired.

As a safety feature, we have included a system where the plough cannot be moved unless the tail gate is released. We have designed and built the EjectX body to be as safe and user friendly as possible, to reduce the risk of damage done to your equipment and also increase safety on site. You do not have the challenges that go along with a conventional tipper.

With the EjectX, you are able to place/spread the material you need without any safety concerns or worries as the EjectX easily and efficiently deposits its payload right where you need it, and exactly how you want it every time.

BUILT TUFF

THE PLOUGH is a laser cut, 80 grade steel design with a 450 grade skin which is trimmed with a high temperature, heavy-duty rubber skirt and is fitted to the base and sides of the plough. The skirts are also used on the back side of the plough, so that if any excess material flows towards the headboard then it will be wiped clean through the outlets in the body. We have designed the EjectX to have two cut outs in the floor close to the headboard with bolt-on alloy guards so that no material can reside in the body after a load is exited. The floor is wiped clean both in its outward and inward stroke.

All of our EjectX bodies have engineer designed stabilising ribs, which run along the external of the body as they are an integral part of the design for longevity in your EjectX.

In our design, the clearance lights are recessed into the combing rail of the body for protection.









EJECTX FEATURES

- No tipping
- Reduced operating costs and cycle times
- Heavy duty, full bisalloy body
- Safer near overhead powerlines, low hanging trees and other obstructions
- Reduced roll over risk
- Reduced "carry-back" due to rubber scraper on plough
- Greater operating range with the ability to eject on adverse slopes
- Suitable for all applications
- No restriction of material type*
- Easy to operate
- No belts, chains or bearings

EJECTX OPTIONS

- Reverse cameras x 2*
- Retractable tarp (manual or electric)
- Air operated tailgate rams
- Asphalt shoot and crash box s
- Remote control
- Air operated folding tail lights and mud flaps
- Tool box
- Two-way tailgate
- Flashing lights

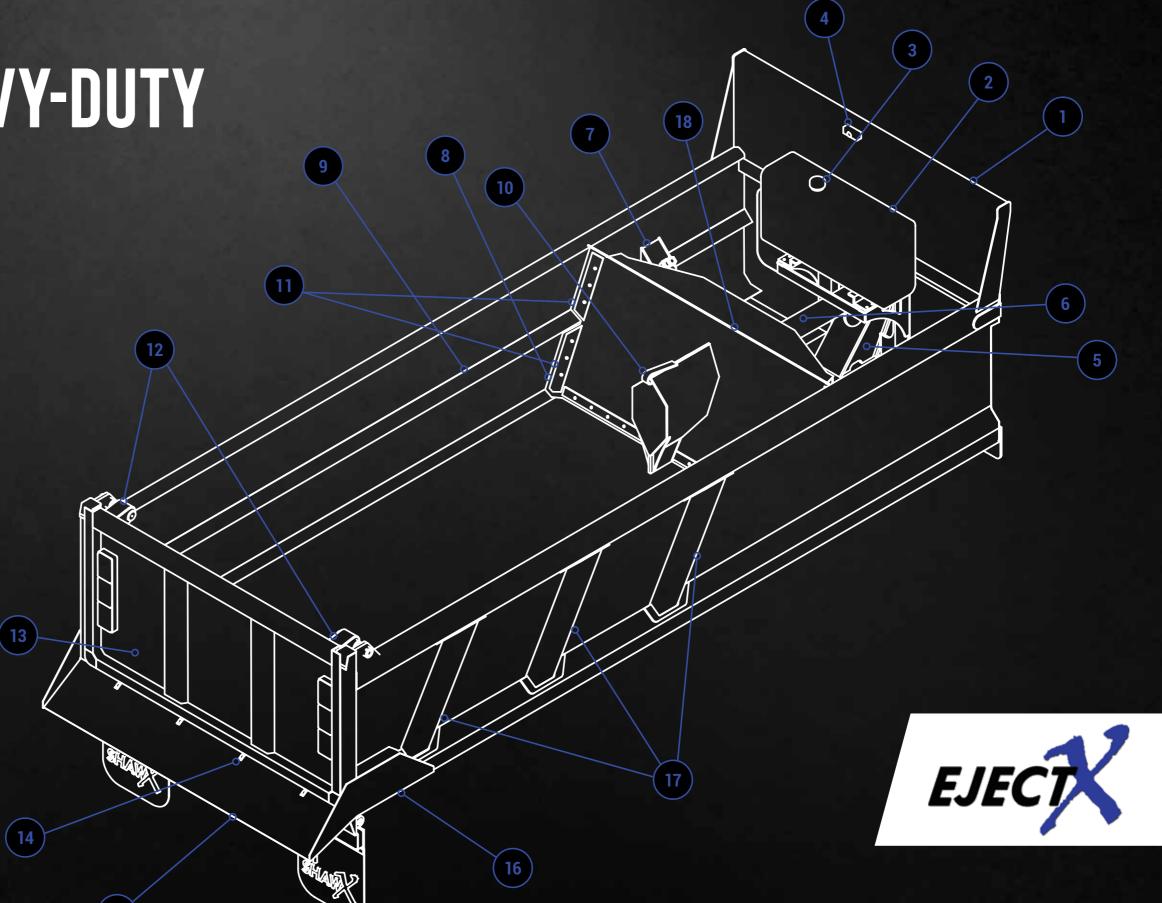
^{*} EjectX is capable of carting any material including rock, concrete, demolition materials, crusher dust and asphalt – hot or cold.

^{*}One camera to look over the load and another camera to look behind the vehicle.

STRONG, HEAVY-DUTY

BODY & RAM

- 1 Head board
- 2 Hydraulic tank
- 3 Tank fuller cap
- 4 Camera
- 5 Ram mount
- 6 Multi stage ram
- 7 Plow rollers
- 8 Plow face
- 9 Plow roller guide
- 10 Rear gate opener
- 11 Plow rubber retainers
- 12 Rear gate hinge
- 13 Rear gate
- 14 Rear gate locks
- 15 Asphalt attachment
- 16 Crash box
- 17 Side stiffeners







ShawX is proudly Australian owned. Earthmoving innovation at its finest. Built strong for all conditions.