

# Your tyre baling solution.

Tyre baler from Sinobaler is a heavy-duty vertical baler specializing in compacting used tyres to dense tyre bales. The nicely shaped tyre bales is a new construction material widely used for road foundation, lightweight embankment fill, drainage layer, etc. Sinobaler is able to supply tyre balers in corresponding with the required standard bale size for tyre recyclers all around the world.



## TYRE BALERS

### Features



**Multi-Cylinder Structure**  
provides strong compressing force for an even tyre bale. Both two ram and three ram are available



**Automatic Bale Ejector**  
efficiently removes the bales from the compressing chamber as the platen moves upward



**Wide Compressing Chamber**  
is suitable for several times feeding. The small bale contains 80 tyres, while the big bale can contain 190 tyres!



**Two Opening Doors**  
for a quick and easy loading and belting



**Spikes On The Inner Chamber Door**  
prevents the spring-back of tyres when the platen moves upward



**Hydraulic-Driven Door Closing**  
promotes work efficiency and saves labor costs

### Specifications

MODEL	SVB2-TB-800	SVB2-TB-1000	SVB2-TB-1500	SVB2-TB-2000
Compressing Force	80Tons	100Tons	150Tons	200Tons
Feed Opening Size (L * H)	1500*500mm	1500*600mm	1500*700mm	1500*700mm
Compressing Chamber Size	1500*760*1700mm	1500*760*1800mm	1500*760*1900mm	1500*760*2000mm
Bale Size	1500*760*1000mm	1500*760*1000mm	1500*760*1000mm	1500*760*1000mm
Bale Weight (approx.)	800-1000kg	900-1400kg	1000-1500kg	1100-1700kg
Voltage (customizable)	380V, 3Phase, 50Hz	380V, 3Phase, 50Hz	380V, 3Phase, 50Hz	380V, 3Phase, 50Hz
Power	11kw	11kw/15kw	18.5kw/22kw	22kw/30kw
Machine Weight (approx.)	4500kg	5500kg	6500kg	8000kg
Overall Dimension	2100*1250*3600mm	2150*1280*3700mm	2200*1350*3800mm	2250*1380*4200mm

\* made-to-order models are available