



Model 950 Bale Accumulator



The **Steffen Systems Model 950 Bale Accumulator** is a machine built to tow directly behind the baler to create tight, uniform packages of 10 bales. Its precise, smooth functions will keep up with any baler's production. The hydraulics simply plug into your tractor, no need for extra pumps. The bales are pulled away from the baler automatically so the bales won't jam. The dump system is matched to ground speed so each package is dropped without spreading.

The **Steffen Systems Model 950 Bale Accumulator** is specifically made for packaging 10 bales together to form a tight package measuring approximately 2.0m x 2.4m ready to load directly onto a truck, using the "Ten Bale Grab". This completely eliminates the need for someone to stack bales on the truck to get a full load. It also eliminates

the need to hand stack at the shed, and hand load out at a later date. This is the system to eliminate all manual handling, and the need for anybody to work at dangerous heights. Connecting the accumulator to the baler is made easy by using a simple bolt-on undercarriage that connects at the rear of the bale chamber. This allows the accumulator to be unhooked from the baler in about two minutes (if required). The accumulator transports easily, as its tyres track in line with the baler tyres (on offset balers).

For product information and the location of your nearest stocking dealer, phone Tim Bickley on (0419) 136 383 or visit:

www.tenpack.com.au