POWER HARROWS









15° Rotor timing



High resistant side plates



Wide spaced bearings on rotors



Greaseable top bearings



Fully welded gearbed



Leveling bar attached to gearbed







Packer Roller

Cam clutch

Hydraulic adjustment for rear roller

Oil cooling kit

Quick fit tines

Rotor protectors

Four speed gearbox



Features:

- Fully welded gearbed to give greater rigidity and ensure gears stay "true at all times"
- 15 degree rotor time to reduce horsepower demand and fuel consumption, producing a finer seedbed
- Boron steel tines
- Forged and heat treated one piece rotor shafts
- Greasable top bearings to ensure they have adequate lubrication
- 45 degree moving side plates to ensure flat finish for seedbed preparation
- Hardened gears for long life
- Two speed gearbox
- Rear levelling bar with winder height control and indicator
- Tine locking counter plates
- Manual depth control
- 300mm working depth
- Shearbolt clutch

		****	**	• •	7
	cm	cm	HP	kg*	Nr
ENERGY 250	255	250	80 - 200	1200	20
ENERGY 300	305	300	100 - 200	1340	24
ENERGY 350	355	350	130 - 200	1480	28
ENERGY 400	405	400	150 - 200	1620	32

*weight includes packer roller