

Horizontal Feed Mixers



- Homogeneous mixing
- Low fuel consumption
- Strong blade design
- Heavy duty chassis
- Strengthened helix springs
- Optional precious scale
- Optional 2 sides discharge conveyor
- Strong hydraulic system with high quality equipments
- Homogeneous discharging on feeding line
- The widespread and experienced service network
- Easy to find spare parts
- Warranty for 2 years



ARMATRAC Horizontal Feed Mixers

- The main purpose of the machine is homogeneously mixing the different feed types for the livestock feeding.



Digital weighting system with a ration program provides precise adjustment of the intended feed quantity. Weighting system is optional for ArmaTrac horizontal feed mixer.

TECHNICAL SPECIFICATIONS															
VOLUME M³	POWER REQUIREMENT (HP)	HYDRAULIC LOADING BUCKET	1 SIDE CONVEYOR BAND	2 SIDES CONVEYOR BAND	HYDRAULIC DISCHARGE DOOR	INTERNAL HYDRAULIC ENGINE	DIGITAL SCALE SYSTEM	BASE SHEET THICKNESS (MM)	BODY SHEET THICKNESS (MM)	GEARBOX ORIGIN	GEAR GROUP ORIGIN	NUMBER OF HELIX	NUMBER OF BLADES	WEIGHT (KG)	WIDTH x LENGTH x HEIGHT (MM)
4	40	Standard	Standard	-	Standard	Standard	Optional	8	5	Local	Local	Double	90	2200	1765x4920x1990
6	50	Standard	Standard	Optional	Standard	Standard	Optional	10	6	Import	Local	Double	110	2850	1970x4960x2335
8	40	Standard	Standard	Optional	Standard	Standard	Optional	10	6	Import	Local	Double	146	3750	2140x5170x2540
10	60	Standard	Standard	Optional	Standard	Standard	Optional	10	6	Import	Local	Double	178	4250	2165x5890x2560

*ArmaTrac has the right to change the machines without prior notice and without changing the machines sold before.



ArmaTrac horizontal feed mixers are equipped with the double auger and blades on the auger that is produced with specially alloyed and heat-treated materials. The augers and blades increase the productivity of the machine. Therefore, the feeds are consumed without any differentiation by cattle due to homogeneously mixed feeds. The specially designed inovative mixing and cutting system provide 50% low energy consumption and longer life.

