



Ferri Equipment Set-up Times



	FERRI SET UP TIMES	
MODEL OF MOWER	WHAT NEEDS TO BE DONE TO INSTALL	TIME TO INSTALL
	DENAOVE LIMIT FROM CIVID AND REMOUNT	
T250A	REMOVE UNIT FROM SKID AND REMOUNT	2.5 HOURS
	LOWER HITCH ARMS INTO POSITION FOR	
	MOUNTING ON TRACTOR.	
	MOUNT UNIT TO TRACTOR AND INSTALL HYDRAULIC PUMP ONTO PTO OUTPUT	
	SHAFT AND FASTEN TO TRACTOR SO	
	PUMP DOES NOT SPIN.	
	RUN CONTROLS UP INTO CAB AND MAKE	
	MOUNT FOR THEM.	
T320A	REMOVE UNIT FROM SKID AND REMOUNT	2 HOURS
	LOWER HITCH ARMS INTO POSITION FOR	
	MOUNTING ON TRACTOR.	
	MOUNT UNIT TO TRACTOR THEN CUT AND	
	INSTALL PTO.	
	RUN CONTROLS UP INTO CAB AND MAKE	
	MOUNT FOR THEM.	



	FERRI SET UP TIMES	
MODEL OF MOWER	WHAT NEEDS TO BE DONE TO INSTALL.	TIME TO INSTALL
T380D / T430D	REMOVE UNIT FROM SKID AND REMOUNT	2 HOURS
	LOWER HITCH ARMS INTO POSITION FOR	
	MOUNTING ON TRACTOR.	
	MOUNT UNIT TO TRACTOR THEN CUT AND	
	INSTALL PTO.	
	RUN CONTROLS UP INTO CAB AND MAKE	
	MOUNT FOR THEM.	
T460	REMOVE UNIT FROM SKID AND REMOUNT	2 HOURS
	LOWER HITCH ARMS INTO POSITION FOR	
	MOUNTING ON TRACTOR.	
	MOUNT UNIT TO TRACTOR THEN CUT AND	
	INSTALL PTO.	
	RUN CONTROLS UP INTO CAB AND MAKE	
	MOUNT FOR THEM.	



WHAT NEEDS TO BE DONE TO INSTALL	TIME TO INSTALL
REMOVE UNIT FROM SKID AND REMOUNT	2 HOURS
LOWER HITCH ARMS INTO POSITION FOR	
MOUNTING ON TRACTOR.	
MOUNT UNIT TO TRACTOR THEN CUT AND	
INSTALL PTO.	
RUN CONTROLS UP INTO CAB AND MAKE	
MOUNT FOR THEM.	
REMOVE UNIT FROM SKID AND	2 HOURS
MOUNT UNIT TO TRACTOR THEN CUT AND	
INSTALL PTO.	
RUN CONTROLS UP INTO CAB AND MAKE	
MOUNT FOR THEM.	
	REMOVE UNIT FROM SKID AND REMOUNT LOWER HITCH ARMS INTO POSITION FOR MOUNTING ON TRACTOR. MOUNT UNIT TO TRACTOR THEN CUT AND INSTALL PTO. RUN CONTROLS UP INTO CAB AND MAKE MOUNT FOR THEM. REMOVE UNIT FROM SKID AND MOUNT UNIT TO TRACTOR THEN CUT AND INSTALL PTO. RUN CONTROLS UP INTO CAB AND MAKE



MODEL OF MOWER	WHAT NEEDS TO BE DONE TO INSTALL	TIME TO INSTALL
TP61 FARM	REMOVE UNIT FROM SKID AND	4-6 HOURS
	INSTALL BOOM TO FRAME AND MAIN	DEPENDING ON SHOP
	CYLINDER.	
	MOUNT UNIT TO TRACTOR THEN CUT AND	
	INSTALL PTO.	
	RUN CONTROLS UP INTO CAB AND MAKE	
	MOUNT FOR THEM.	
	INSTALL HEAD ONTO BOOM AND MOUNT	
	HYDRAULIC MOTOR TO HEAD.	
TXV 50 / 60	REMOVE UNIT FROM SKID AND	4-6 HOURS
	INSTALL BOOM TO FRAME AND MAIN	DEPENDING ON SHOP
	CYLINDER.	
	MOUNT UNIT TO TRACTOR THEN CUT AND	
	INSTALL PTO.	
	RUN CONTROLS UP INTO CAB AND MAKE	
	MOUNT FOR THEM.	
	INSTALL HEAD ONTO BOOM AND MOUNT	
	HYDRAULIC MOTOR TO HEAD.	
TXV 50 / 60	REAR AXLE RIGID FITTING SYSTEM INSTALLATION (AS AN OPTION)	4-6 HOURS
		DEPENDING ON SHOP



	FERRI SET UP TIMES	
MODEL OF MOWER	WHAT NEEDS TO BE DONE TO INSTALL	TIME TO INSTALL
OFFSET MOWERS	REMOVE UNIT FROM SKID OR CRATE	2-3 HOURS
ZME, ZMTE, ZLE,	INSTALL OFSET ARMS AND THREE POINT	DEPENDING ON HOW UNIT
ZTE, ZHE, ZMLE	LOOP.	IS PACKAGED
	INSTALL UNIT ONTO TRACTOR AND PLUG IN	
	HYDRAULICS.	
	INSTALL PTO AND CUT IF NEEDED.	
INLINE MOWERS	REMOVE UNIT FROM PALLET OR CRATE.	1 HOUR
ME, MT	INSTALL THREE POINT LOOP.	
	INSTALL UNIT TO TRACTOR.	
	CUT AND INSTALL PTO IF NEEDED.	
ALL TIMES ON THESE SHEETS ARE APROXIMATE, THEY WILL VARY FROM SHOP TO SHOP		



Ferri srl

Via Govoni, 30
44034 Tamara (Ferrara) Italy
Tel. +39 0532 866866
Fax +39 0532 866851
info@ferrisrl.it