





CONSISTENT WORK IS UNDERWAY TO BOOST OUR NATIONAL DEMINING POTENTIAL, AND OUR CAPABILITIES HAVE GROWN SIGNIFICANTLY IN THAT DIRECTION IN THE PAST TWO YEARS.

AS AZERBAIJAN ADDRESSES ITS DEMINING PROBLEM, IT CONTRIBUTES GLOBALLY TO THE HUMANITARIAN DEMINING PROCESS.

ILHAM ALIYEV
PRESIDENT OF THE REPUBLIC OF AZERBAIJAN





REVIVAL M
UNIVERSAL DEMINING EQUIPMENT



Improtex industries REVIVAL PROJECT



AUTHORIZATION OBTAINED OF BRANDS IN "REVIVAL" PROJECT













REVIVAL PROJECT



REVIVAL M UNIVERSAL DEMINING EQUIPMENT



ADVANTAGES OF REVIVAL M

- 26% LARGER FLAIL ATTACHMENT INCREASES EFFECTIVENESS.
- \cdot SPECIAL DESIGNED AND MANUFACTURED ENGINE FOR MORE POWERFUL DEMINING TECHNIQUE (MORE THAN 20%)
- BIGGER AND EFFICIENT COOLING SYSTEM PROVIDES UNINTERRUPTED OPERATING
- BIGGER FUEL TANK PROVIDES UNINTERRUPTED OPERATING WHILE STAY IN FIELD
- DESIGN OF CONSTRUCTION MAKES IT EASY TO SERVICE IN FIELD
- BODY AND CLEANING PART GET LESS IMPACTED AND EASY TO REPAIR
- LOWER GRAVITY CENTER HELPS TO BALANCE AND AVOID OF FLIPPING FROM EXPLOSISONS

Improtex industries REVIVAL M





TECHNICAL SPECIFICATIONS REVIVAL M

REVIVAL - M
IMPROTEX INDUSTRIES
AZERBAIJAN
5200 mm
2200 mm
2500 mm
2270 mm
UP TO 300 mm
-20°C/+55°C
UP TO 2500 m²/h
4.5 km/h
0.5-1.5 km/h
14-16 l/h
35°
20°
500 mm
UP TO 2000 m
UP TO 7 kg (TNT)
UP TO 1,5 M



REVIVAL M

ENGINE

AGCO Power 74 D Power: 306 h.p. Torque - 1200 NM

DIMENSIONS with attachment

Length: 5700 mm Heigth: 2080 mm Width: 2500 mm Weigth: 7250 kg

MINE CLEARANCE CAPABILITY:

UP TO 2500 m²/h



REMOTE CONTROL DISTANCE: UP TO 2000m







"REVIVAL M" MECHANICAL DEMINING MACHINE PRODUCED BY "IMPROTEX INDUSTRIES" WAS DONATED TO THE KARABAKH REVIVAL FUND FOR THE CLEANING OF THE LIBERATED TERRITORIES







Improtex industries REVIVAL M 7



PRESENTATION OF DEMINING EQUIPMENT TO THE PRESIDENT OF THE REPUBLIC OF AZERBAIJAN ILHAM ALIYEV







EXPLOSION OF TM-57 ANTI-TANK MINE (6,5 KG TNT)







SPECIAL ARMORED METAL USED IN THE MANUFACTURE OF EQUIPMENT PROTECTS THE ENGINE, AS WELL AS OTHER IMPORTANT HYDRAULIC AND ELECTRONIC COMPONENTS OF THE "REVIVAL" DURING DEMINING

THE REMOTE CONTROL FUNCTION ALLOWS THE OPERATOR TO STAY OUT OF THE SPREADING RANGE OF DEBRIS THAT CAN CAUSE A DESTRUCTIVE BLAST WAVE AND DAMAGE IN THE EVENT OF AN EXPLOSION OF MINES AND AMMUNITION



TECHNICAL SPECIFICATIONS REVIVAL T

MODEL	REVIVAL – T
MANUFACTURER	IMPROTEX INDUSTRIES
COUNTRY OF ORIGIN	AZERBAIJAN
LENGTH WITHOUT ATTACHMENT	8400 mm
HEIGTH	2500 mm
WIDTH WITHOUT ATTACHMENT	2250 mm
WIDTH WITH ATTACHMENT	3200 mm
WEIGHT	21000 kg
CLEARANCE WIDTH	2500 mm
CLEANING DEPTH (FLAIL)	300 mm
CLEANING DEPTH (TILLER)	400 mm
OPERATING TEMPERATURE	-20°C/+55°C
MINE CLEARANCE CAPABILITY	UP TO 4500 m²/h
MOVEMENT SPEED	UP TO 4.5 km/h
OPERATING SPEED	0.5-1.5 km/h
FUEL CONSUMPTION	25-30 l/h
FUEL TANK CAPACITY	5401
LONGITUDINAL CLIMBING ABILITY	30°
TRANSVERSE CLIMBING ABILITY	20°
IMMERSION DEPTH	500 mm
REMOTE CONTROL DISTANCE	2000 m
EXPLOSION RESISTANCE	11 kg (TNT)



REVIVAL T

ENGINE CAT C18

Power: 710 h.p. Torque - 3200 NM

DIMENSIONS with attachment

Length: 8990 mm Heigth: 2780 mm Width: 3120 mm Weigth: 21 000 kg

MINE CLEARANCE CAPABILITY:

UP TO 4500 m²/h



REMOTE CONTROL DISTANCE: UP TO 2000m







AZERBAIJAN VIEWS DEMINING EFFORTS AS DIRECTLY RELATED TO SUSTAINABLE AND LASTING DEVELOPMENT, CONSIDERING THE ENORMOUS IMPACT OF DEMINED TERRITORIES ON THE WELFARE AND PROGRESS OF OUR PEOPLE AND THEIR SIGNIFICANCE IN A BROADER PERSPECTIVE FOR OUR COUNTRY'S DEVELOPMENT

ILHAM ALIYEV
PRESIDENT OF THE REPUBLIC OF AZERBAIJAN

Improtex industries REVIVAL T



DEMINING EQUIPMENTS PRESENTED TO THE PRESIDENT OF THE REPUBLIC OF AZERBAIJAN









EXPLOSION OF TM-62 ANTI-TANK MINE (8 KG TNT)



Improtex industries REVIVAL T





EXPLOSION OF TM-62 ANTI-TANK MINE (8 KG TNT)







EXPLOSION OF TM-62 ANTI-TANK MINE (8 KG TNT)





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