



TECHNICAL SPECIFICATIONS

SALVO INTERVAL 0,5 ~ 30 SEC.

DIAMETER 122 MM, 230 MM,
300 MM AND 610 MM

AIMING AUTOMATIC MANUAL
(BACK-UP)

NUMBER OF ROUNDS **2 X 20**
TR-122, TRB-122,

2 X 12
TRG-122, TRLG-122,

2 X 6
TRG-230, TRLG-230

2 X 2
TRG-300

1 X
KHAN

PLATFORMS MULTI-BARREL
ROCKET LAUNCHER

TARGET TYPE

ARTILLERY AND AIR DEFENSE SYSTEMS,
RADAR EMPLACEMENTS COMMAND,
CONTROL AND COMMUNICATION
SYSTEMS, LOGISTICS FACILITIES,
ASSEMBLY AREAS, HIGHLY ACCURATE
TARGETS

MBRL

The Multi-Barrel Rocket Launcher (MBRL) promises the delivery of precise firepower against critical targets at ranges of 10 km to 280 km. It is a highly manoeuvrable fire support system that can fire TR-122 & TRB-122 Unguided Rockets, and TRG-122, TRLG-122, TRG-230, TRLG-230, TRG-300 and KHAN Missiles. An MBRL battery comprises a Command & Control Vehicle, Launching Vehicles, an Ammunition Re-Supply Vehicle and a Maintenance & Repair Vehicle, as well as any other mission vehicles deemed necessary.

