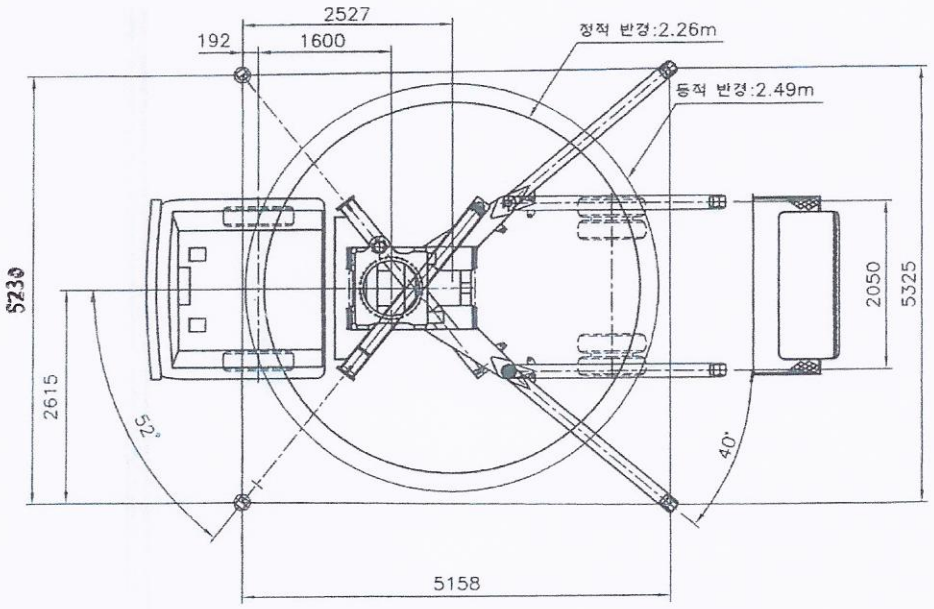
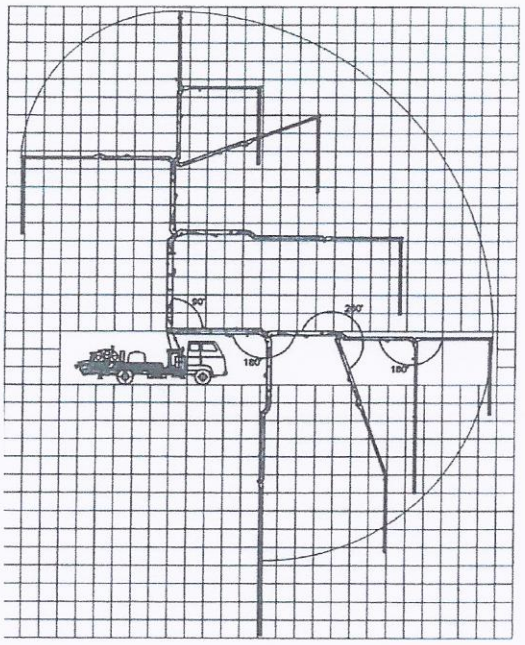


SPECIFICATION

DESRIPTION			UNIT	SPECIFICATION
ASSEMBLY	CHSSIS MAKER			HYUNDAI 5TON
	GVW		kg	11,858
	FRONT AXLE		kg	3,784
	REAR AXLE		kg	8,074
BOOM ASSEMBLY	SYSTEM			4 FOLD
	SWIVEL		°	360(CONTINUOUS)
	WEIGHT		kg	2,314(NET)
	LENGTH	1BOOM	M	6,400
		2BOOM	M	5,150
		3BOOM	M	4,950
		4BOOM	M	4,650
WING ASSEMBLY	WEIGHT		kg	2,005(NET)
	FRONT OUTRIGER	SYSTEM		DOUBLE-ACTING HYD' CYLINDER DIRECT EXTRUSION TYPE
		EXTENSION	M	MAX.:5.23, MIN.:2.0
REAR ASSEMBLY	WEIGHT		kg	308(NET)
	SYSTEM			DOUBLE-ACTING HYD' CYLINDER
	EXTENSION		M	MAX.:5.350, MIN.:2.07