

SUMMARY

Max width 16' See note 1.
 Max depth 12'6" See note 2.
 Max. height 17'

Note 1. This width includes 5'7" for the blower and bellows to the pedal organ, which are currently sited to the left of the pedal organ. These could alternatively be sited behind the pedal organ, adding at least 2'6" to the maximum depth.

Note 2. This depth includes the console and stool, the pedal organ (currently situated behind the main organ case), and the spaces in front and behind the pedal organ for ease of access.

IN MORE DETAIL

Main organ case	Width: 10' at floor level, + 7½" overhangs at each side, giving a total width of 11'3" from a height of about 6' upwards
	Depth: 4'9" excluding the console and stool
Console + stool	Add about 2' depth (for the middle 5' of the width)
Main blower	2'2" x 2'6", currently situated on left side of main case
Pedal organ	Width: 16' plus (currently) 5'7" at LH end for bellows & blower
	Depth: 2'8" plus (currently) additional space in front and behind: 1'4" in front (occupied by trackers at floor level) 1'9" behind (of which 7" is occupied by trunking)
Bellows for pedal organ	3'10" x 2'6", currently situated to left of pedal organ
Blower for pedal organ	1'11" x 1'11", currently situated to left of pedal organ bellows

HEIGHT The current ceiling height is 17', which allows only 2" or 3" clearance for each of:
 the tallest pedal pipe,
 the swell box, and
 the front display pipes.

This height is only needed for the main case and parts of the pedal organ directly behind it; the ends of the pedal organ beyond the width of the main case need a max. height of 7'.

CURRENT MAXIMUM WIDTH Pedal organ (with its blower and bellows) 21'7"
 CURRENT MAXIMUM DEPTH from stool to rear wall (incl. spaces around pedal organ) 12'6"