

# Loader Storage Requirements and Use

## Static Storage

Static	Type*	Size
Modules ADARUN, ADALOD	A	approximately 180 kilobytes

## Dynamic Storage

Dynamic	Type*	Size
Sort work pool	A	LWP
General work pool	A	6 • (Associator block size)
I/O buffer for Associator	A	Associator block size
ISN pool	A	LIP
I/O buffer for Data Storage	A	Data Storage block size
AC bitmap	A	4K bytes
I/O buffer for temp	A	temp block size
DVT splitting	A	temp block size • number of descriptors
Internal descriptor table	A	number of descriptors • 74
I/O buffer for DDEBAND/EBAND	O	DDEBAND/EBAND block size
I/O buffer for DDOLD/OLD	O	DDOLD/OLD block size
I/O buffer for DDISN/ISN data	O	DDISN/ISN block size
I/O buffer if records must be written to temp overflow	O	DDFILEA/FILEA block size

\* Type A is always used; type O is used only if needed.