

## Tru64 Unix - Single Server FCSW

### HSG80 – Single Controller Pedestal

#### Step1 – Select Ped

##### **Pedestal Version**

**Includes:** Departmental Cabinet; single HSG80 controller with 64 MB cache; single cache battery in SBB with cable; five shelf power supplies optionally expandable to eight; fully redundant cooling; Environmental Monitor Unit (EMU); 5-meter host connection cable; power cord and GLMs.

<b>Description</b>	<b>Compaq</b>
--------------------	---------------

*Tip: Choose one*

Ped Blue Sing. Ctrl	380550-B21
---------------------	------------

Ped Opal Sing. Ctrl	380550-B22
---------------------	------------

*Tip: Choose up to two, each supports 24 drives: Optional*

Exp. Ped Blue	380570-B21
---------------	------------

Exp. Ped Opal	380570-B22
---------------	------------

*Tip: Choose one per Exp. Cab*

Exp. Cable Kit	380563-001
----------------	------------

##### **Redundant Power Options: Optional**

<b>Description</b>	<b>Compaq</b>
--------------------	---------------

*Tip: Choose up to three per BA370 enclosure*

180 Watt Power supply	380565-B21
-----------------------	------------

*Tip: Choose one per BA370 enclosure*

AC Input Unit	380564-B21
---------------	------------

*Tip: Order one per AC Input Unit ordered*

AC Pwr Cord	103541-001
-------------	------------

##### **Cache Upgrades – Optional**

<b>Description</b>	<b>Compaq</b>
--------------------	---------------

*Note: 64, 128, 256 or 512MB supported only...four slots available for cache...all slots must be of like size DIMMS*

*Tip: RA8000 Choose One (RA8000 comes with 64MB)*

64MB – 2x32MB	380673-B21
---------------	------------

*Tip: for 256MB or 512MB remove 64MB DIMM and order quantity accordingly*

256MB – 2x128MB	380674-B21
-----------------	------------

#### Step2 – ACS – Firmware (PCMCIA) Card

*Tip: One per HSG80 required.*

<b>Description</b>	<b>Compaq</b>
--------------------	---------------

ACS v8.4	128697-B21
----------	------------

#### Step3 – Platform Kit – Includes SWCC

*Tip: One per OS type required*

<b>Description</b>	<b>Compaq</b>
--------------------	---------------

Tru64 Unix	380553-001
------------	------------

#### **Step4 – Host Adapter**

*Note: GLM included*

*Tip: Only one adapter is required.*

<b>Description</b>	<b>Compaq</b>
Tru64 Unix	380574-001

#### **Step5 - Disks**

<b>Description</b>	<b>Compaq</b>
4GB, 7200 RPM, UWSE	380691-B21
9GB, 7200 RPM, UWSE	DS-RZ1DA-VW
9GB, 10K RPM, UWSE	380588-B21
18GB, 7200 RPM, UWSE	DS-RZ1EA-VW
18GB, 10K RPM, UWSE	380589-B21

#### **Step 6 – FC Switch, GBIC's and Cables**

*Note: One Switch required...(no GBIC's included)... RACK hardware included...*

##### **FC- Switch**

<b>Description</b>	<b>Compaq</b>
8 port Switch	380591-B21 (Blue) 380591-B22 (Opal)

**OR**

16 port Switch	380578-B21 (Blue) 380578-B21 (Blue)
----------------	--

##### **GBIC and Connection Kit**

*Tip: Order one kit for this config.*

<b>Description</b>	<b>Compaq</b>
3GBIC + 2 – 2M Cables	380579-B21

##### **CABLES - Optional**

*Tip: One 5M cable/controller comes with RA8000 and two 2M cables come with the GBIC Kit.*

<b>Description</b>	<b>Compaq</b>
2Meter	234457-B21
5Meter	234457-B22
15Meter	234457-B23
30Meter	234457-B24
50Meter	234457-B25