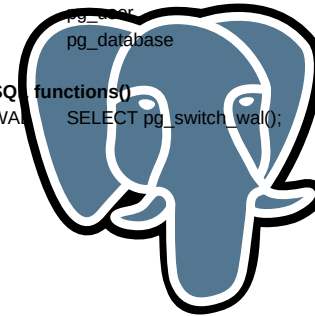


psql [OPT].., [DB [UNAME]]	
-d	database name to connect to
-l	list available databases, then exit
-f	execute commands from file,
-v	set psql variable NAME=VALUE (e.g., -v ON_ERROR_STOP=1)
-q	run quietly (no messages, only query output)
-F	field separator for unaligned output (default " ")
-t	print rows tuples only
-h	database server host
-p	database server port (default: "5432")
-U	database user name
psql Meta-commands	
\cd	change current working dir
\! pwd	print current working dir
\conninfo	current database connection.
\copy	\copy table { from to } filename [with] [delimiter [as] 'character'] [null [as] 'string'] ...
\g file	Sends the current query input to the server, and optionally stores it in file, or pipes it to cmd
\g cmd	the server, and optionally stores it in file, or pipes it to cmd
\i file	reads input from file and exec it
\l	lists all databases
\o file	sends further query output to file or pipes it to cmd
\o cmd	file or pipes it to cmd
\p	print current query buffer
\password [user]	changes pw of user (def: current)
\pset option [value]	ex: \pset null '(null)'
\q	quits psql
\r	Resets (clears) the query buffer
\s file	Print psql's history to file
\set [name [value [...]]]	
\set alone	prints all values set
\t	toggles column headings
\x on/off/auto	Sets or toggles table formatting
Miscellaneous commands	
pg_dump	dump database to file pg_dump -compress=9 -user=... - dbname > file.gz
pg_ctl	create cluster, stop, check pg_ctl initdb -D /data/... pg_ctl start / stop / status
createdb	create an empty database createdb -U... -T template0 name
reload db	gzip -dc file.gz psql -U... dbname
pg_dumpall	dump all databases pg_dumpall > file.dmp psql -dpostgres -f file.dmp
Important SQL commands	
drop	drop database dbname drop table tablename drop index indexname
truncate	truncate table tablename
Other interesting stuff	
bytea	SELECT columnname::bytea ...
explain	explain analyze verbose QUERY BEGIN; EXPLAIN... ; ROLLBACK;
System tables	
SELECT tablename FROM pg_tables	
pg_stat_activity	
pg_indexes	
pg_stat	
pg_database	
SQL functions()	
WA	SELECT pg_switch_wal();



the size is 8*pi-5 cm X 7,5 cm
i.e. 20,12 cm X 7.5 cm